

BUILDINGS AT LOS ANGELES

(FORM 881 STANDARD)

Santa Fe.

14

E-4

(Insert name of Railway Company.)

DIV.

=====
BRIDGE INSPECTION

By _____

Date _____

HALL'S 12 100845657

CERTIFICATE

I HEREBY CERTIFY THAT THE
FOLLOWING MEASUREMENTS
AS MADE BY ME FROM MILE
POST _____ TO MILE POST _____
ON THE A. T. & S. F. RY., COAST
LINES, BEGINNING ON THE
11th DAY OF
April 1913, AND
ENDING ON THE 8th
DAY OF May 1913,
ARE CORRECT.

H. Schroeder
TRANSITMAN OR LEVELMAN

P. L. Menacci
RODMAN

RODMAN

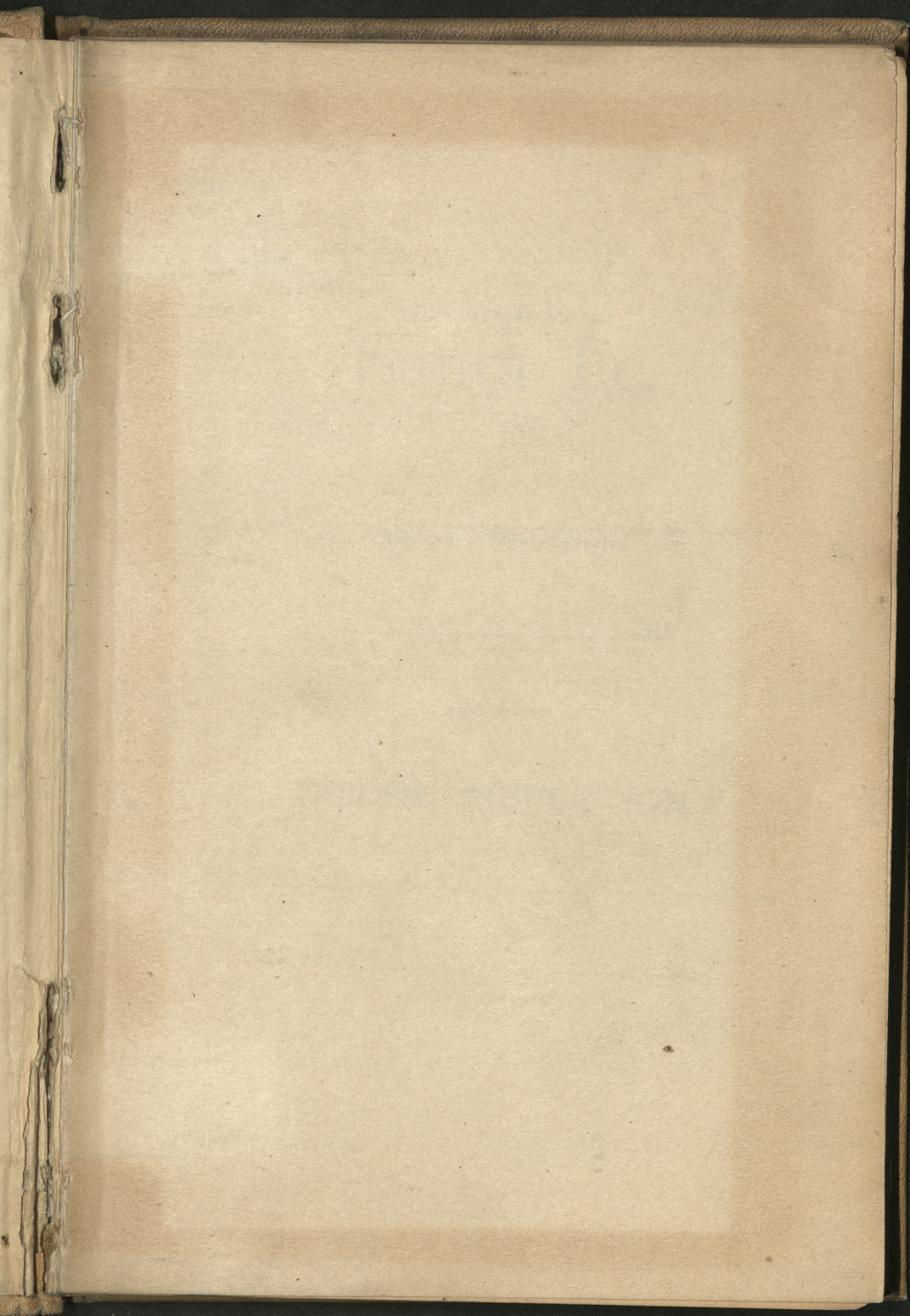
CHAINMAN

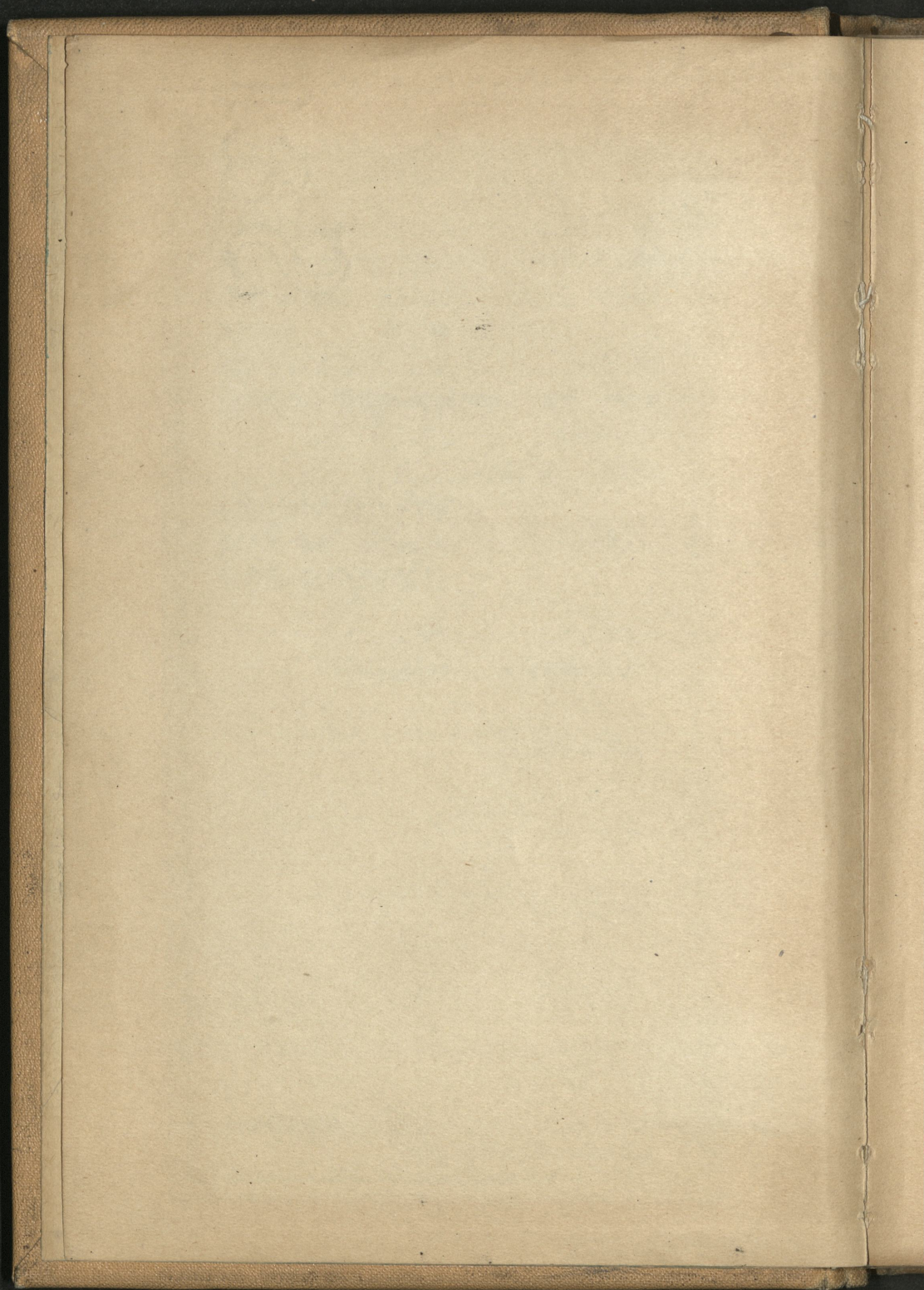
CHAINMAN

CHAINMAN

APPROVED, _____
ENGINEER IN CHARGE

162.53 stru line to E mark line
212.7' stru line to S4 from stru line to M.L.
30' ± via to stru line





(FORM 991 STANDARD.)

Santa Fe.

(Insert name of Railway Company.)

_____ DIV.

=====

BRIDGE INSPECTION

By _____

Date _____

Hall 1 10 100Bks 16671

FORM NO. 100 (REV. 1937)

Sanita Fe.

BRIDGE INSPECTION

By

BRIDGE INSPECTION

By

Date

NOT TO BE USED

(FORM 991 STANDARD.)

Santa Fe.

INSTRUCTIONS REGARDING INSPECTION OF BRIDGES AND OPEN CULVERTS.

1. General Foremen shall make a special and thorough inspection of every bridge and open culvert on their Divisions at least twice each year — once in Spring and once in Fall. During the Fall inspection special attention must be paid to obtaining data for estimating the cost of renewals and repairs and for ordering material required for the ensuing year.

2. A Bridge Inspector shall be detailed by the Chief Engineer to go with the General Foreman during the Fall inspection, and they shall both inspect every bridge and open culvert, and shall enter in these inspection books full notes of such inspection, each one keeping a separate book.

3. These notes of inspection must show the condition of every bridge (including overhead wagon bridges) and open culverts in both Main and Side tracks. Enter the length and height (ground surface to base of rail at highest point) of all bridges; enter overhead bridges and culverts between the proper bridge numbers, showing the length, width and clear height above rail of overhead bridges, and the length, width and height of all open culverts; also state the kind of open culverts.

4. Where the structure is in good condition, requiring no repairs for one year, it will be sufficient to mark O. K. in the column of "Condition of Bridges." Where the structure requires repairs or renewals within one year, enter in the notes a concise statement of condition of the various parts of the structure, the piles, trestle bents, caps, stringers, ties, etc. At truss bridges, note the condition of the various members, the camber, alignment, etc., of the trusses.

Note whether waterways need cleaning out or straightening, or whether any rip-rapping is required.

5. The notes of the Fall inspection must show what materials are required for repairs or renewals for the ensuing year, measurements being made for the length of timber or piles required, and where the ground is soft, soundings are to be taken and notes recorded.

Where the structure requires renewing or extensive repairs, the notes must show whether any filling in can be done, stating what kind and size of opening is required to carry the water. To determine this, the area of drainage must be measured and shown in square acres. In this connection, note whether the structure is used as a cattle pass or under crossing for teams.

STANDARD FORM NO. 1
Serials Fe.

INSTRUCTIONS REGARDING INSPECTION OF BRIDGES AND OPEN CULVERTS

1. General Inspection shall make a general and thorough inspection of the bridge and culvert at least twice a year.

2. The inspection shall be made by the District Engineer or his representative, and the results of the inspection shall be reported to the District Engineer in writing.

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In the case of wooden culverts requiring renewing, show what size and length of iron pipe or other permanent structure will be required to carry the water.

6. The General Foremen are responsible for the safe condition of all bridges and open culverts on their Divisions. Should any bridges or open culverts be found that require immediate repairs, the General Foreman must have the necessary repairs made at once, reporting the facts to the Division Superintendent.

7. A copy of the notes of Fall inspection as made by the General Foreman must be made and forwarded to the Division Superintendent as soon as possible after the inspection is completed.

8. From the notes of the Fall inspection work sheets will be made by the Division Superintendent, showing in detail the work to be done on each bridge or open culvert during the ensuing year, and the material required for each Division will be ordered from these work sheets.

9. The Spring inspection should be made during April, and the notes of same should show whether the work outlined on the work sheets is sufficient to keep the structures in safe condition until the following Spring. If more work is necessary or more material is required than the work sheets show, specify fully what additional work should be done and what additional material is required.

10. A copy of notes of Spring inspection, as made by the General Foreman, must be made and forwarded to the Division Superintendent as soon as possible after the inspection is completed.

The end of a rope or cable is often used to fasten a rope to a post or to a ring of a pulley. It is also used to fasten a rope to a ring of a pulley.

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For Machinery valuation

See Mr. Adams letter Aug 8-12.

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① PASSENGER DEPOT FIXTURES:

IN OPEN WAITING ROOM: 5-24' DOUBLE SETTEES,

1-20' DOUBLE SETTEE; 1-10' SETTEE. 2 RUBBER CHAIRS,

2-6' WALL SETTEES. 2 LARGE DEPOT BULLETIN BOARDS,

2 NATIONAL AUTOMATIC SALES;

LADIES WAITING ROOM: 2 TABLES; 2 ROCKING CHAIRS;

2 LEATHER SEAT CHAIRS; 1-20 COIL 36" RADIATOR +

25' of 2" pipe. (SETTEES SEE DEPOT PLANS).

GENT'S WAITING ROOM: 1-3 SEAT SETTEE; 1-4 SEAT SETTEE

1-5 SEAT SETTEE; 2-14 COIL 36" RADIATORS; 3 WSPR. X2

IN ROTUNDA 2-4 SEAT SETTEES; 1 MISSION TABLE

22" X 50" WITH GLASS CASE CONTAINING RELIEF

MAP OF S. CAL. & SHOWING SANTA FE SYSTEM.

1 CIRCULAR STATION CLOCK.

Agent's office. 1 BOOK CASE 12" X 4' 3" X 7'

5 HORIZONTAL SHELVES + 1 PARTITION 7' X 12" X 11'.

✓ 1-9 COIL 36" RADIATOR CONNECTION WITH BASEMENT.

LOCKERS

1' X 5" X 10"

5-2-5 PINE

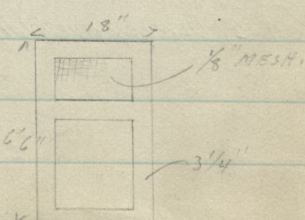
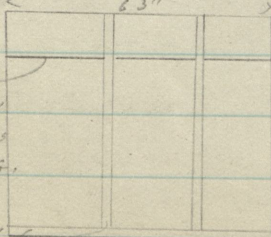
SHelves

BACK OF 1/4" T&G.

Painted ORK. ✓

SIDES plain. (1" X 3"

5-2-5.



2 WICKER CHAIRS; 2 ARM CHAIRS; 1 OFFICE TABLE;
1 DESK; 2 STD TABLES WITH PORTABLE LOCKERS,
30" HIGH, 1-2 DOORS; OTHER TABLE THREE DOOR.
1- piece of CARPET 12'x12'.

✓ 2 ORNAMENTAL CHANDELIERS WITH 2-8 C.P.
ELECTRIC LIGHTS EACH. ✓ 1-16 C.P. E.L. WITH
CIRCULAR glass shade. 1 phone ✓ 7' of 1/2" pipe for
insulation.

IN JANITOR'S QUARTERS: 1 LOCKER 12"X42"X6'6"
WITH 2-4 PANELED DOORS; 2 CABOOSE CHAIRS;
2 CHESTS; 18'X18"X4'; ✓ 15' of 1/2" pipe for insulation.

✓ 1-8 C.P. LIGHT. 10' of 1" hose; 2 LANTERNES;
3 VENTILATOR STICKS; 1 BROOM.

IN OFFICE: ✓ 1-10 COIL 36" RADIATOR; 2 ORNAMENTAL
✓ CHANDELIERS WITH 2-8 C.P. LIGHTS ✓ 18' of 2"
pipe 3 UNIONS, 1 T. ✓ 1-9 COIL RADIATOR; ✓ 14'
of 2" pipe WITH 1 UNION, 1 ELBOW. ✓ 4-8 C.P.
LIGHTS, 20' of WIRE. ✓ 1-10 COIL RADIATOR, 14'
of 2" pipe, 1 UNION.

IN TEL. OFFICE: 1 STD DISPATCHER'S PHONE
1 CASE, 15-6"X6"X10" PIGEON HOLES; 1 STD
SANTAFE MERCURY PENDULUM CLOCK. 2
TELEGRAPH OPERATOR TABLES; 1 TRAIN MENS

BENCH; 1 CABINET, 12 DRAWERS 3'X6'X12".

7 FILING BORDS; 2 REVOLVING TOP CHAIRS

2 OFFICE CHAIRS; 5 CIRCUIT SWITCH BOARD.

2 BELL BOXES (W. ELECTRIC CO.) 8 TELEGRAPH

KEYS, RECEIVERS & SENDERS; CONDENSER

(SANTA FE STD No 24).

2 LVS. PAIRS; 4-16 C.P. LIGHTS WITH GLASS SHADES.

1-8 C.P. LIGHT; 50' OF WIRE. 1 LOW STOVE.

1-UNDERWRITER FIRE EXTINGUISHER. 1-V.C.

WATER COOLER; 8 1'X8'X24" SHELF. 10' OF 2'X12"

FOR SHELVING. 8' OF 1/2" 40 LB. BRASS CORNER

HANGING GAS CHANDELIER 8 LAMP 1-18"

BRANCHES;

1 BULLETIN BOARD 5'X7'; 1 BULLETIN BOARD

18"X3' 1-20 COIL 26" RADIATOR WITH 2 1/2"

2" PIPE, 3 ELBOWS, 1-T; 1-KNIFE.

TEL. BOOT IN CORNER OF OFFICE; ONE SIDE

1-9' OF 1" KC T+V G. PINE. ONE DOOR 30"X6'3"

WITH 2 LIGHTS 11"X18" & 4 LIGHTS 5"X18" 10' OF

1 SHELF 2'X12"X40". 1 SHAVE OUTFIT.

TOP 40'X40" T+V GRAINED. 1-8 C.P. ELECTRIC

LIGHT & 1' OF WIRE.

MATERIAL REQUIRED

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
<i>ON</i> For Passenger Depot, Rain Shed, Baggage Room and open Waiting Room see my bundle of blue prints marked Passenger Depot. These blue prints will also show changes. <i>ON</i> 1- old Gyle engine boiler submerged behind Pass. Depot used as oil tank <u>PASSENGER DEPOT FIXTURES CONT.</u> <u>IN TICKET OFFICE:</u> 1 SAFE; 3 TICKET CASES; 1 STATION CLOCK; 1 DESK; 2 OFFICE TABLES; 1 REVOLVING TOP CHAIR; 2 CHAIRS; 1 STATIONARY CASE; 2 PHONE OUT LINES; 1 STOOL; 250 RUBBER STAMPS; 6 DATING STAMPS; 3 "SIMPLEX" TICKET DATERS; 1 PERFORATOR; 1 SMALL LETTER PRESS. 1 FILING CASE. 5 WIRE WASTE PAPER BASKETS; ✓ 1-20 GAL. 36" RADIATOR; 1 CORNER WASH STAND WITH SWINGING SOAP SUD BALL. ✓ 10- 3 C.P. ELECTRIC LIGHTS. ✓ 4- 16 C.P. LIGHTS WITH PORCELAIN SHADES; 6 TICKET PUNCHES;				

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

✓ 5 glass shades for ELECTRIC LIGHTS; 2002-
papers; 10' of 2"x6" for coat rack; 10 coat
HANGERS. 1 chest with 3 drawers; 6"x24"x30"
✓ 14' of 1 1/2" pipe; 2 window shades; ✓ 40' of 1/2"
pipe for insulation; 65' of TEL. WIRE,
50' of ELECTRIC WIRE. 3 INVALID CHAIRS IN
WAITING ROOMS.

AROUND DEPOT:

B.M. for LOCKER 4- 1"x6"x19" T+V G.

✓ 7- 1"x6"x4'9" T+V G. ✓ 1- 2"x3"x5"; 2- 2'
STRAP HINGES, 1 padlock + hasp.

B.M. in LOCKER: 13- 1"x3"x16" T+V G.; 14-

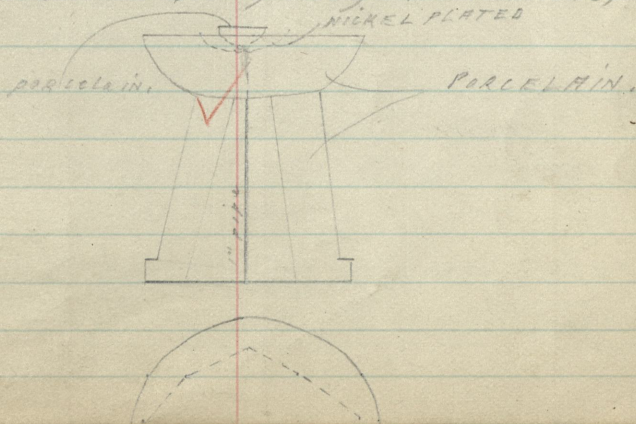
✓ 1"x3"x2'6" Beaded T+G. ✓ 1- 2"x3"x18"; 1-

✓ 1"x12"x12"; 1 tin can with Lid, 25" high

15" dia. with 2 coils of 1" pipe in side for
REFRIGERATING purposes; 1 gate globe valve;

6 ELBOWS; 15' of 1" pipe; CONNECTING WITH

WATER FOUNTAIN, 5 plat. form brooms, 3 mops,
2 BROOMS.

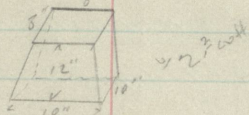


Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
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IN BOILER ROOM AT DEPOT.

(M)

- ✓ 1 SMALL HORIZONTAL TUBULAR BOILER,
LOCOMOTIVE TYPE, set on ³/₄" CINDER etc
footings.

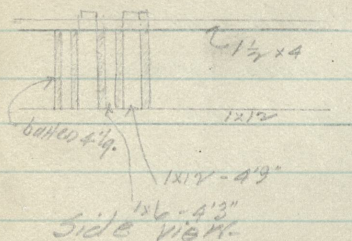


- ✓ 36' of 2 1/4" pipe, 5 UNIONS; 3 ELBOWS; 4 T,
1 REDUCING T; 2 GATE VALVES; 1 "CORNER"
115 lbs PRESSURE BOX. 1 steam pump
1 1/2 x 2 1/2 x 4; ADVANCE Pump & Compression
Co, LITTLE CREEK ✓ 30' of 2" pipe; 3 UNIONS
9 ELBOWS; 1 GATE VALVE ✓ 35' of 1" pipe
6 GATE VALVES. 1 check cock. 3 ELBOWS
1 BRASS FAUCET. 2 T, 3 REDUCING T;
✓ 30' of 12" pipe for STACK. 75' of CABLE
for BRACING SAME.

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

(M) 93'5" board fence, painted



Posts 6"x6"-3'3" out of Ground
8'4" C.
2-2x6 Girts

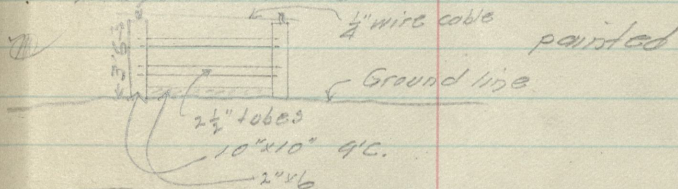
104'9" board fence same as above except

(M) 3-3"x4" girts, the 1x12 are 6'9" and the 1x6-6'3" lg.
Posts 6"x6"-5'7" 8'4" C.

41'4" same as first except 3-3"x4" girts.

(M) Posts 6"x6"-5'7" 8'4" C. 1x12-6'7", 1x6-6'1"

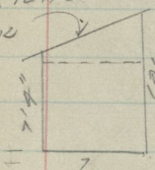
146'0" Park fence

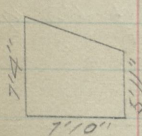


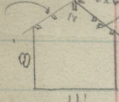
Garbage 11'4" x 2'9"

(M) sides 1x6 T&G. Corners 2x4, 4-2x4-12'
painted, Concrete foundation 4'3" x 11'4"
about 3" thick

(M) 1 Garbage box same as above 10'2" lg.

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
719	Refrigerator North of Pass. Depot.			
5-2x4-8'2" rafters 1'5" boarding roddy rock  Concrete foundation and floor outside 1x6 v.v. walls $7\frac{1}{2}$" thick sides and ceiling coiled with 1x6 T&G. distance from floor to ceiling 6'5" inside painted.				

710	7'10" x 20'4" Shed North of Pass. Depot. 2 rooms			
 1x4 T&G. floor, 1x12 sides $\frac{1}{2}$ x $2\frac{1}{2}$ strips 1x12 roddy rock, 6-2x4-8'10" rafters walls 6" thick inside walls coiled 1x4.				

711	Tool Ho. 10' x 11' sides 1" x 12" and batten			
 1x6 T&G. sheathing solid shingle roof 4" N. Leaked				

4x6 Sills, 2x6 joist 2" Rgh. Floor, Battered Sides,
No Studs, No Girts, 2x4 Plates 2x4 clj. joist T&G Sheathing
Shingle roof, Battered Door 9' x 7' Painted Outside

M.L.M. 1/15/15

Date
Inspected

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

① Supply House 31'6" x 47'

See our blue print 22-1711-44.

FOR FIXTURES see p. 10.

② FIXTURES, 8 LOCKERS

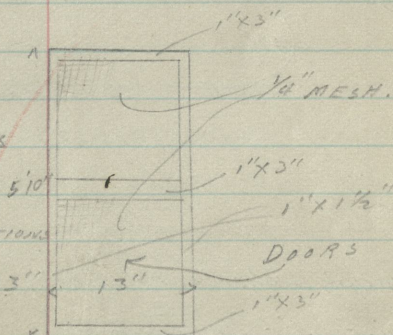
← 15" x 26" x 6"

figure 2115 (1) 1/2" partitions

ONLY. ~~25' x 4'~~ 25' x 4' of 1" x 3"

3-2-5. R.W.

2" STRAP HINGES, HARP HINGES & PADLOCKS.

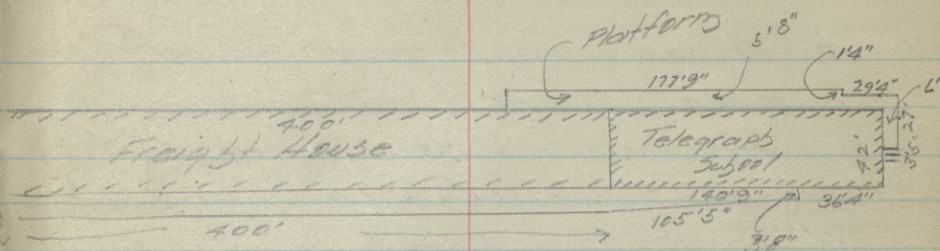


Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
91	<i>small shed</i> <i>open shed</i> <i>lock</i> <i>Post 5 of 7</i> <i>12' 3"</i> <i>3' 8"</i> <i>15"</i> <i>12' 3"</i> <i>12' 3"</i> <i>6' 8"</i> <i>12' 3"</i> <i>7' 6"</i> <i>17' 3"</i> <i>Too Ho.</i> <i>252' 10"</i> <i>12' 3"</i> <i>95' 11"</i> <i>252' 10"</i> <i>95' 11"</i> <i>252' 10"</i> <i>On Curve</i>			

Telegraph School see Steel 1 Brg. 22-1154
as first built, later an addition was made
see drg. N^o 22-2478, notice changes in records

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED



(7)



Old Tool No. 6'8" x 12'3" (orig. Privy)

Foundation boarded up with 22-126-4' rough

10, plates 4' long - 2" floor, sides 1x8" v.

Sides and ceiling Ceiled, walls 4" Brick

Roof 2x4 - 30. Sheathing 1x12-14" c. Bridge roof

door 4'6" x 6'6", outside painted.

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
<i>FIXTURES & EQUIPMENT IN OLD FREIGHT Hk.</i> <i>& TEL. School:</i> <i>CUPBOARD, 12-1'x3'x30" beaded T & W. 3-1'x12'x3' S-I-S.</i> <i>1-1'x2'x6', 4-2'x4'x30" 4-2 hinges + padlock</i> <i>1 Switch box 18"x36"x6" of steel 1/8". 4 legs, 4 pins</i> <i>3 rivets.</i> <i>Gradmaster's office:</i> <i>3 office desks with pigeon hole desk tops</i> <i>1 office table. Typewriter table, 1 office</i> <i>desk with 4 file cases std.</i> <i>1 swivel arm wicker chair with high</i> <i>back, 1 ordinary swivel office chair.</i> <i>1 caboose chair, 1 common chair. 1 stool</i> <i>stool, 3 shelves 5'x12"x12" 3.0</i> <i>+ pigeon hole frame of 1'x12".</i> <i>1 book case paneled door, 6'x15'x12"</i> <i>3 stool supports - 3'x2'4'x3/4"</i> <i>1-4' varnished book case 15'x10"-2</i> <i>shelves of 1'x10" RW. 1 door 4'x8'x1"</i> <i>4-1'x12'x10", 1-1'x12'x11". 1-1'x2'x4"</i> <i>1 Locker 15-1'x3'x6 1/2" beaded T & W. RW.</i> <i>4-1'x12'x6 1/2" RW. 3-1'x15'x6 1/2"</i> <i>4-1'x12'x15", 15' of 1'x4' 3-1'x15'x20"</i> <i>1 corner washstand with soap dish & etc.,</i> <i>1 caboose stool, 16' of 6" stove pipe, 1</i> <i>elbow. 1-4'x4' piece of zinc.</i>				

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

①

- 1 coal scuttle
 ✓ use 76 pigeon holes 3" x 3" x 30".
 * 1 locker 18" x 6" x 6" with 13 doors 21" x 42" & 9 drawers
 ✓ 7" x 18" x 22". Shelving 6-1/2" x 12" x 5' 6". Doors of
 painted T & G. R.W. ✓ Sides + var of 1" x 12". R.W.
 3 cupboards, 3 waste paper wire baskets, 5 desk
 filing boards, 1 small desk wire paper basket
 ✓ 1 push button, 46' of electric wiring, 3-8
 * electric bulbs with shades
 1 phone + bell box, 1 W. C. Water cooler.
 ✓ 1 shed CHURCH STOVE.
 In Home Supply department.
 ✓ 45-8 bulbs electric, 15.50' of wiring
 * 126 porcelain insulators 1/2".
 On 2nd Floor.
 2 fire extinguishers. Underwood.
 In Tel. Shop - 1 filing case, 7 tables
 15" x 4', 42 chairs, 5 cupboards, 3 wire waste
 paper baskets, 1 water cooler W. C. with
 small table.
 * 1 cupboard 2' x 5' x 6" paneled doors of varnished
 pine, 5 shelves 1" x 24" x 5'.
 1 hat rack 1" x 44" x 30'. 39 clothes hooks.
 1 water pail, 1-8 strap switch board.
 54 keys, 54 sounders.
 ✓ 17 electric bulbs "8, 1.50' of wiring, 12 porcelain

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
711	sheds, 1 office clock, 1 office desk. 1 swivel office chair, 1 small table 18" x 30". Old Office, 3 chairs, 1 high bookshelf, table. ✓ 33- 4" x 4" x 12" ✓ 9- 2" x 12" x 30". ✓ 12- 2" x 8" x 40" ✓ 84- 2" x 4" x 12" ✓ 50' of 1" x 10" ✓ 70- 2" x 4" x 24". ✓ 15- 2" x 4" x 20" ✓ 80- 2" x 4" x 18" <u>ENGINEERS' Office</u> 1 DRAWING TABLE 3' x 6'. 2 SMALL OFFICE TABLES, 3 CHAIRS. 1 STOOL SWIVEL TOP. ✓ 1 STOVE "ACTIVE RENOVATED" INDEPENDENT STOVE CO. ✓ 15' of 6" STOVE PIPE, 2 ELBOWS, 4' x 4" ZINC. ✓ 1 BENCH 7' x 12" x 1", 3- 12" x 2" x 2". 100'S PAPER, 1 WATER PAIL, 1 FOOT STAIL. ✓ 5 SHELVING, 5- 2" x 3" x 4".			

BAGGAGE ROOM.

1 office clock, 33-8th BULBS, 1-24" ARCH LIGHT, 6
porcelain shades, 1-3 ton depot scale, 1-1500^{lb}.

BAGGAGE SCALE, THIRD RAILS NO. 7.

✓ 8-1"X6"X10', 10-2'X4"X10', 13-1"X8"X20', 1 SCREEN
DOOR 3'X7', of 1"X4" frame + 2-1"X2"X5' braces
2 SPRING HINGES, 4".

✓ 1 LOCKER 30"X42"X10', front of 1"X6" T+G, S-2-S.
SIDES + REAR of 1"X3" T+G V GROOVED S-1-S.
4 HINGES.

✓ 20-3'6"X10"X1" for shelf, 1-20 PIGEON HOLE
CASE, EACH 8'X8"X10"

✓ SMALL OFFICE (L. M. TRANSFER CO.) 5'X10', 10' high.
10-1"X12"X10' POUND PINE; 2"X4" STUDS, 5.

20' of 2"X4". SIDING of T+G V GROOVED 1"X3" PINE,
flooring of 1"X6" T+G. DOOR SAME AS SIDING
2 WINDOWS of 6 LIGHTS, 10"X14", FIGURE 2 ENDS
+ 1 LONG SIDE.

✓ 70'X6"X2"; 5-2"X6"X10'; 8-2"X6"X3'; 40' of
BEADED T+G, S-2-S.

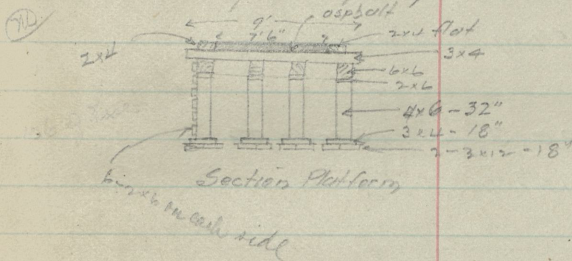
✓ 24-1"X3"X8' T+G, V GROOVED; 30-1"X6"X5' beaded
T+G, S-1-S.

1 HIGH DESK WITH PIGEON HOLE ^{TOP} CASE.

1 OFFICE TABLE WITH PLATE GLASS PIECE 1/4"X18"X30"

2 FILING CASE, 1 PHONE + BELL BOX, 1 WIRE WREST
PAPER BASKET, 1 CUPBOARD, 1 GAS METER #43643

See my print of 125-7515



① FIXTURES: 1/2" AIR LINE, 1050' of pipe, 25' AIR HOSE
CONNECTIONS: 25 T (REDUCING) 125' of 1" pipe

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
Hot water and Steam lines along Engine Storage tracks				
✓		375' of 2½" pipe, 10 valves, Cross 200, 70 - 2½" Ls, 10 TS 2½" x 4", 10 flexible joints,		
✓		10 supports 18" long 3" pipe.		
✓		220' of 1" Pipe, 30 Ls, 10 valves 20 flexible joints		

Piping in each Stall at Round Ho.

✓ 22' of 2" pipe
1-2" V, 5-2" Ls, 1 flex. joint.

✓ 13' of 1½" air line
1 Cook

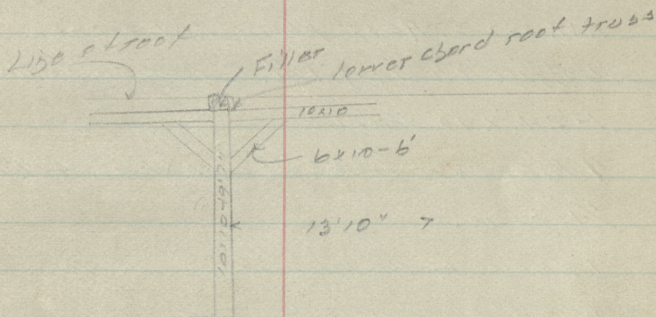
✓ 24' of 1"
3 flex. joints
3 Ls, 1-T 1"-2½"

FIXTURES AT WOODEN TANK TO S.E. of Round House.

15'-6" pipe, 2 ELBOWS, 2 flange unions, 20'
3" pipe, 19 HTE VALVE, 3 flange unions, 17'
of 4" pipe, 5 ELBOWS, 3 T, 18 flange unions
29 HTE VALVES.

8 Stall Round House

see blue prints of 13-1014.



Brick foundation 2'x4'
Front Posts for each stall of R. H.

Looking at front

It seems as if orig. wall in front was
taken out and these posts put in place
FOR FIXTURES SEE p. 12

3" LINE from 6" to Top of tank 15'; 2 ELBOWS, 1
GATE VALVE; 1 REDUCER T to 6" LINE. 12'
of 3" LINE, 1 ELBOW, 1 GATE VALVE.

Bridge
No.KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
InspectedSUPPLY HOUSE. (STOR

✓ 1 LOCKER 10'x42"x5'6", front of beaded T & G.

R.V. S-2-S. REST plain R.V. S-2-S.

2 office chairs; 1 V. C. WATER COOLER.

1-24'x40" TABLE

1 LETTER SCALE. ✓ 18 holes 4'x5'x6" of
1/4" pine.+ ✓ 1 SMALL 1/2 RADIATOR STOVE, gas. (VICTOR)
WITH 5' of hose.

✓ 1 CORNER WASH STAND & SOAP WATER BALL.

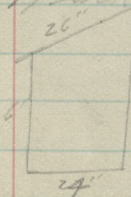
1 BROOM. ✓ 1- 8" ELECTRIC DROP & 8' of PIPE.

1 WATER BUCKET & SMALL 18'x18" TABLE.

CONDUCTOR'S
ROOM.

✓ 1 office STOVE, 16" of 6" pipe

✓ 19 LOCKERS of 1'x6" T & V G. for front



REAR. SIDES of 1'x12" S-2-S.

7' 18'x5'10" PANELED DOORS (2) IN

EACH, ALSO ONE SHELF 20'x2'x1"

1 TABLE, 2 CABINET CHAIRS.

✓ 1 CORNER WASH STAND, PIPE LINE & SOAP
WATER BALL. ✓ 1 FLUSH TOILET & 10' of

1 1/2" PIPING WITH 2 ELBOWS. 1 CHECK VALVE.

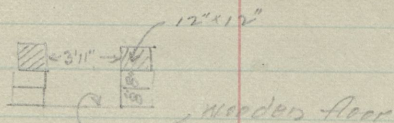
✓ 1 chest 13'x18'x24" of beaded T & G pine
1'x6". 1 piece of zinc 4'x4'.

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

M

9 Engine pits at Engine Storage Tracks.
64'10" long each (inside dim)



Section of Pit

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

SHELVING

✓ 7-1"x15"x35'; 11-1"x15"x12'; 3-1"x12"x10'

✓ 25-1"x12"x40'.

✓ 30 PILE ON HOLE SHELVING; 12"x15"x15" of

✓ 1" PINE, WITH BACK ^(1"x9") of BEADED T+G.

✓ 1"x3".

SHELF B.M.

✓ 2-2"x18"x9'; 6-2"x18"x3'; 3-2"x18"x6'

✓ 35-1"x3"x6' T+G. Vgrooved.

✓ 7-1"x12"x25'; 2-1"x6"x10' Vgrooved T+G.

✓ 70-1/2"x12"x15'; 3-1"x10"x6'

✓ 5-8 electric BULBS.

✓ 1-CHOUSE-KINDS fuse Box.

✓ 30' of 1/2" PIPING 80' of WIRE-ELECTRIC.

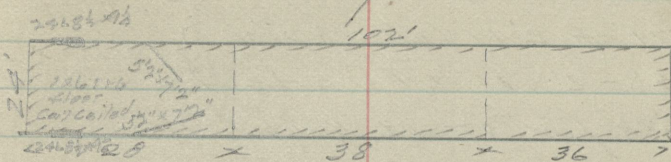
✓ 1619, WASH-STAND + SWINGING SOAP DIAL.

Date
Inspected

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

Pollman Co. building 24'x102'

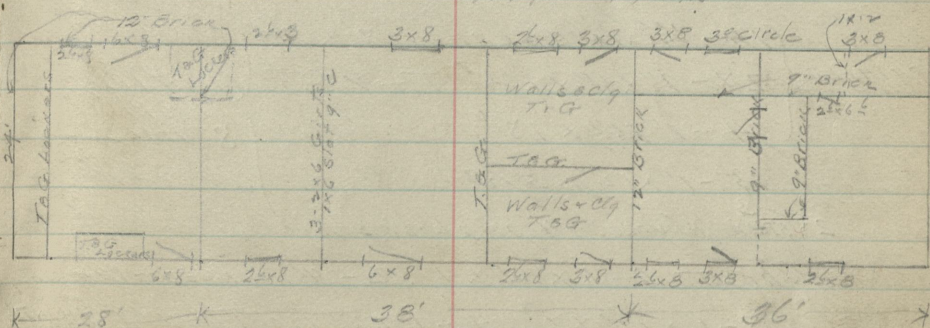


Building 24'x36' was built first See Drq.
22-1711-48, later 24'x38' was built
See Drq. 22-1711-9. Then another addi-
tion was made 24'x28' same const as
22-1711-9

Unable to locate plan. ^{Blue print} (201-615) TRG

12" Brick Walls 9" Brick Partitions, Ceiling Chalk P.
Floor Concrete Interior Whitewashed. Hip Roof Shingles

M.L. Martin 1/22/15



M.L. Martin 1/22/15

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
ROUND HOUSE FIXTURES, (IN + AROUND).				
✓	174' of 2"X15" Rough pine	}	PAINTED	✓
✓	58- 2"X15"X4"			✓
PAINT FOR STEEL RODS.				
✓	35- 4"X4"X6 1/2"	✓	36- 2"X12"X20"	✓
✓	5- 4"X6"X7"	✓	25- 3/4"X6" RODS + NUTS.	2
✓	6- 3/4"X21" RODS WITH 1" NUTS.	✓		2-
Locker for paint.				
✓	20- 1"X6"X7" T + V GRIND.			4
✓	6- 4"X12"X20"	✓	2- 4"X12"X12"	1
✓	7- 6"X8"X30" Blocks		} ROUGH PINE	✓
✓	134- 1"X12"X6 1/2"	✓		14- 1"X12"X8" S-I-S
LOCKERS.				
✓	10- 1"X12"X6"	✓	4- 1"X12"X15" PAINTED	5
✓	30- 1"X6"X5" Beaded T + G.	✓	40- 2" STRAP HINGES.	6
✓	20 PADLOCKS.			80
✓	14- 1/4" WIRE SCREEN 8'X15"			10
PAINTED	✓	28- 1"X6"X6 1/2" T + V G.	} MULTIPLY THIS ALL 8 TIMES.	14
✓	4- 1"X6"X18"			4
✓	15- 1"X12"X5 1/2"			F
✓	28 STRAP HINGES. 14 PADLOCKS.			19
✓	Chest 6- 1"X12"X4"	✓	2- 4" HINGES + 1 PADLOCK	4
✓	8- 1"X12"X7"	✓	4- 1"X6"X10" T + V G.	F
✓	16- 1"X6"X6" T + G.			VA
✓	8- STRAP HINGES + 4 PADLOCKS.	✓	14- 1"X12"X15"	F
✓	5 TABLES. 7- 3'X10"X3"	✓	4- 2"X12"X8"	M
✓	4- 1"X3"X8"	✓	3- 4"X4"X36"	fix

Date Inspected	Condition of Bridge and Description of Work to be Done	MATERIAL REQUIRED
	✓ 1-1/2" x 36" sq. head Bolt with nuts.	
	✓ 21-1/2" x 8" " " " " " "	
	✓ 16-1" x 6" x 15" T + G.	
	✓ 12-1" x 6" x 16". 8-T (3") HINGERS. 5 PRRLOCKS.	
	✓ 2-1/2" x 8" RODS WITH NUTS.	
	2-LATCHES.	
	2- BOILER WORK REPAIRING BULLETINS.	
	4 TIE ROD CHAINS STD.	X
	1 TIE ROD CHAIN LOCK IN CASE OF 8-	
	✓ 1" x 6" x 42" T + G. + 3-1" x 11" x 42" S-I-S.	
	RAILINGS - 7-2" x 6" x 36" ✓ 1-2" x 6" x 18'	
	✓ 1-1 3/4" STEEL PIPE 27' - 2 ELBOWS, 3 T.	
	5 FLANGE UNIONS.	
	6-1" x 1" x 5' STEEL DERRAND LOCKERS.	
	800' of ELECTRIC WIRE ✓ 27' dropped NO globe.	
	✓ 1/8" CHAIN NUTS, 30' x 36' x 36" of 1" x 6" T + G.	
	1 piece of zinc for TOP 30' x 30".	⊗
	4 BAKER'S FIRE EXTINGUISHERS.	
	FIXTURES FOR 2" BLOW OFF PIPE	
	19-T. 19 GLOBE GATE VALVES. 95 ELBOWS. 19 BALL	
	+ SOCKET JOINTS. 16 MALL IRON UNIONS.	
	F. for 3" WATER PIPE: 18 ELBOWS. 18 globe gate	
	VALVES.	
	F. for 1/2" air Line: 19 AIR HOSE COCKS. 19 T + 16	
	MALL IRON UNIONS.	
	✓ FIXTURES FOR + STEAM LINE. 38 BALL + SOCKET JOINTS	

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

17 ELBOWS, 19 GATE VALVES.
IN OFFICE: STATION DESK.

3 CHAIRS; 1 STOOL, 1 TABLE. (SEE B.M. FOR
TABLE IN RAY'S HOUSE).

1-30" X 36" TABLE, 2-1' 6" COIL RADIATORS

2 ELBOWS; 2 REDUCERS; 2 UNIONS; 2-1/2"

PIPE GATE VALVES. 18 of 1/2" PIPE, 18 of

3/4" PIPE 1 ELBOW, 2 REDUCERS.

LOCKER 15-1' X 12' X 10' 3-2-3.

6-1' X 2' X 10' 3-1-3, 6-1' X 12' X 5' 3-2-3.

SHEET IRON BOX 12' X 18' X 24" WITH
1/2" MESH FILTER 12' X 15" IN 3" DEEP TUB
OF SHEET IRON.

1 TIN WASTE BOX 12' X 15' X 18" WITH 1/2" MESH.

30' OF ELECTRIC WIRE, 1-8' PIPES + JOINTS
SHADE, 2 LANTERNS, 1 WATER PAIL.

IN MACHINE SHOP.

✓ 32 LOCKERS. TOP, FRONT, REAR.

22" 3/4" 1 1/2" T & G. SIDES OF 1' X 12'
5-1-3, 1-3-5.

2 HOLES 6' X 1' IN FRONT OF
EACH COVERED WITH 7' X 7'
SCREENS.

✓ TABLE 36" X 28" X 25", TOP OF 3' X 10" 4134

Date
inspectedCondition of Bridge and Description
of Work to be Done

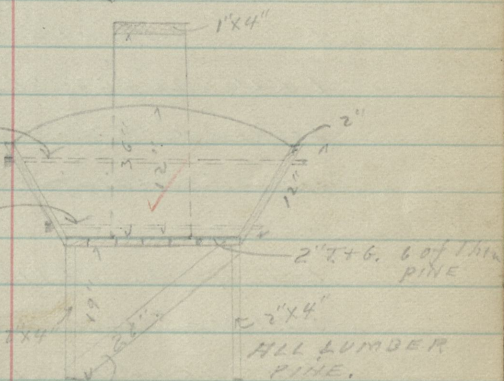
MATERIAL REQUIRED

Machine Shop, see my blue print
of Aug 13-1915.

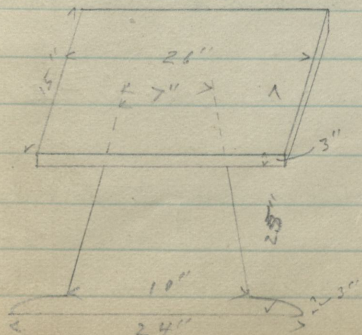
BOTTOM. ✓ 6-1"x12"x7' ✓ 16-4"x4"x36" ✓ 2-1"x6"x25'
✓ 20-1"x6"x15" T + V G. ✓ 4 DRAWERS 8"x26"x36" of
1" pine. 1 piece of tin 3'x5'. 3-1"x12"x25'
8-T HINGES (3") + 6 PADLOCKS.
✓ 1-15' WATER DR

3-1/2"x28" BOLTS WITH
2" WASHERS.

3-1/2"x24" BOLTS WITH
2" WASHERS.



✓ 25' of 3/4" pipe, 5 ELBOWS; 1-T; 1 globe VALVE
✓ 3' of 1 1/2" " for OUTLET INTO 2" pipe. 1 Union T.
TABLE SAME AS IN BAND HOUSE.
STEEL TADRES.



4 LIKE

Bridge
No.KIND
(Pile, Trestle or Truss)

LENGTH

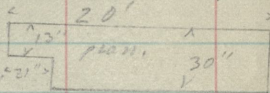
HEIGHT

Date
InspectedNEW FREIGHT DEPOT. FIXTURES

1-72 HOLE CASE 5" X 5 1/2" X 6" SIZE OF HOLES,
3 CORNER WASH STAND - PORCELAIN, NICKEL
plated plumbing & 3 soap suds swinging
Ball. 1-8 COIL 36" RADIATOR.

1-AUTOMATIC TUBE TERMINAL,

1-COUNTER; 40" HIGH



8 DRAWERS, 5 1/2" X 21 1/2" X 21 1/2"

1 " 5 1/2" X 9 1/4" X 21 1/2", 9 LOCKER DOORS

1" X 21" X 26 1/4". 8 SHELVES, 1" X 23" X 48"; 1

LOCKER DOOR 2" X 18" X 37"

1-5 COIL RADIATOR WITH 2" PIPE 20' LONG
4 ELBOWS; 1-T; 1 UNION.

1-4 COIL 36" RADIATOR, 27' of 2" pipe, 2-T;
5 ELBOWS, 1 UNION.

FOR SHELVING; 1' X 12" X 13' S-2-S PINE.

2-8 C.P. ELECTRIC LIGHT WITH PORCELAIN
SHADE.

1 REMINGTON TYPEWRITER; 6 OFFICE CHAIRS;

2 TABLES, 10' LONG; 30" WIDE HAS CASE WITH
14 PIGEON HOLES 8" X 8" X 12".

3 LOW STOOLS; 1 HIGH STOOL; 1 PLAIN TABLE
30" X 4'.

1 FREIGHT FILE CASE; 1 TRUCK TICKET CASE

1 TYPEWRITER TABLE; 1 OFFICE TABLE

WITH DRAWERS; 1 CUPBOARD; 1 WIRE WASTE

Date
InspectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

paper basket; 5 phone out-fits.

1 AUTOMATIC TUBE METER - 2 H.P. 1 COUNTER + 4

LOCKERS + LOCK 2 19" X 24" (PANELED +) 1 SHELF 1" X 12" X 1/2"

IN EACH. 4 FREIGHT STAMPERS; 2 DATE STAMPERS;

13 SMALL LOCKERS 30" X 36" X 6" of 1" X 4" T + G.

1 THOMPSON Poly phase METER. No 1313266

TYPE D 3. (3 WIRES) SWITCH DEVICE ATTACHED.

IN MEN'S ROOM - 46 LOCKERS as per details
in New Freight House Plans;2 - 2-50 W. ELECTRIC LIGHT CHANDELIERS WITH
PORCELAIN SHADES; (1 UNDERWRITER FIRE EXTING-
UISHERS; 4 - 13 COIL 36" RADIATORS; 1 ECTEE) IN
2nd FLOOR.Equipment - 445 HAND TRUCKS; 20 - 4 WHEEL
REHYDRATED TRUCKS; 9 WOOD DOLLIES; 6 STEEL
DOLLIES; 10 IRON ROLLERS; 2 DIFFERENTIAL BLOCK
+ JACK; 1 RECORDING TIME CLOCK (INTERNATIONAL
Clock Co) 3 - TIME CLOCKS; 300 FREIGHT HANDLERS
BADGERS - ONE ROLLING TOP DESK.

1 - 10 TON SCALE F.B. WAREHOUSE

1 - 6 " " " " DEPOT.

18 - 2 " " " " " "

3 - 4 " " " " " "

1 DEPOT BULLETIN BOARD 3' X 5'

2200' of FIRE HOSE. 44 CRIMM SWIMMING HOSE

RACKS; 44 NOZZLES; 286' of 2" PIPE; 44 ELBOWS, 44 - T.

44 - Y QUICK OPENING VALVE + UNION.

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
FREIGHT DEPOT (CONT) -				
2 FREIGHT HANDLERS' TICKET CASES; 22" X 42" X 4".				
200 - TRIANGULAR 5 CARD RACKS.				
1 LOCKER 10" X 3' X 8", FRONT OF 1' X 3" T & G. VERNISHED. REAR & SIDES OF S & S VERNISHED PINE ALSO TOP & BOTTOM.				
ON 2 ND FLOOR - (FREIGHT AGENT'S OFFICE)				
2 STATION TABLES, 1 OFFICE DESK; 2 REVOLVING TOP CHAIRS; 1 ARM CHAIR; 3 STOOLS; 1 REVOLVING TOP STOOL; 1 WICKER CHAIR; 5 PHONE OUTFITS, 25' of WIRE; 2-3-8 C.P. ELECTRIC LIGHT CHANDELIERS. 1 SAFE. 1 BURR BUGH'S ADDING MACHINE 1 DICTAPHONE; (SO. CAL. MUSIC CO). 2 TABLES 6' LONG, 42" HIGH, 4 DRAWERS. ADJACENT - 1-13 COIL RADIATOR 36" 2 TABLES, 13' X 4'. 10 OFFICE TABLES. WITH DRAWERS; 11 TYPE WRITER TABLES 10 TYPE WRITERS. 34 OFFICE CHAIRS, 2 STOOLS; 2 REVOLVING TOP STOOLS; 2 - 45 STATION SWITCH BOARDS; 9 OFFICE PHONES; 1 LEATHER SEAT CHAIR; 1 DICTAPHONE (SAME AS ABOVE) 1-6' TABLE 42" HIGH;				

Date
inspectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

15 CUSHIONED, 1 filing case (LIBRARY BUREAU
SOLIDARERS) 3-9000 36" RADIATORS WITH
LOWER FLUID CONNECTIONS; 1 office clock; 1 WATER
COOLER. LOCKER & SHELVING ACCORDING TO
plans for FREIGHT HOUSE. 1 FIRE EXTINGUISHER
(UNDERM) 20 WIRE WHITE PAPER BASKETS;
1 AUTOMATIC TUBE RECEIVER WITH BOX 4" X 15" X 24"
UNPAINTED PIPE.
LIGHTING SCHEME INDICATED ON PLANS, 8 C.P.
LIGHTS, 5 GLOBE PROTECTORS.

Small Office - 3 office chairs (REVOLVING)
2 office desks WITH END & CENTER DRAWERS;
3 WICKER ARM CHAIRS; 1 office TABLE 5' LONG.
1 phone cut fit.
1 LOCKER 13" X 32" X 6' 2"; 2-2 PANELED DOORS 15' X 5'
(OAK) MOLDING AT TOP. 1-10' X 10' OLD CARPET.

Other office:

1 LOCKER 16" X 4' X 4'; 2 DOORS 20' X 42" of 1" X 6" T & G.
3 shelves 1" X 12 1/2' 5-2-5.

IN STORAGE ROOM - 1 FIRE EXTINGUISHER, 1 TABLE
40' X 13'; 1 ACCOUNTANT'S TABLE, 2 HIGH STOOL;
1 office chair. 1 STATION PRESS, 1 WRINGER &
COMBINATION PRESS STAND & WRINGER BASIN.
1 BINDING MACHINE; McBEEL BINDER CO, MODEL
C-N^o 119. 1 ROTARY NO. 5 STYLE, N^o 7. MANUFACTURED
BY REESTYLE CO of N.Y. (CONTINUED ON p. 17)

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
(M)	SHELF, B.M. & LOCKERS.			
duplicate	8- 2"x12"x9' pine			
	18- 1"x6"x12' of V grooved T. & G. pine,			
	12- 3" hinges. 6 padlocks.			
	SHELVING WITH DOORS.			
	1- 3'x24"x10'; 19- 1"x6"x3' V grooved T. & G.			
	2 hinges. 4 padlocks.			
	2- 1"x12"x18'; 2- 1"x2'x10'; 10- 1"x4'x10';			

Date Inspected	Condition of Bridge and Description of Work to be Done	MATERIAL REQUIRED
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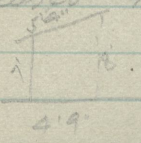
(11)

Brick Bldg. 17'10" x 24' opp. Depot.

See my blue print of 22-1711-45.

Concrete floor, 2nd floor over front room, Ceiling old & Painted walls. ^{White wash.}
 1/2 LA. 12/15

Loops 4'9" x 7'3"



2x6 black 3x8-18"

1x6 T&G floor, sides 1x6 T&G IV.

2-2x4 girts, - 2-2x4 rafters

each side, 1-2x4-8', 1x6 T&G roof & tar paper.

outside painted - T&G floor

(12) 2 Submerged oil tanks behind Boiler Ho.
 old style engine boilers.

Bridge
No.

KIND
(Pile, Trestle or Truss)

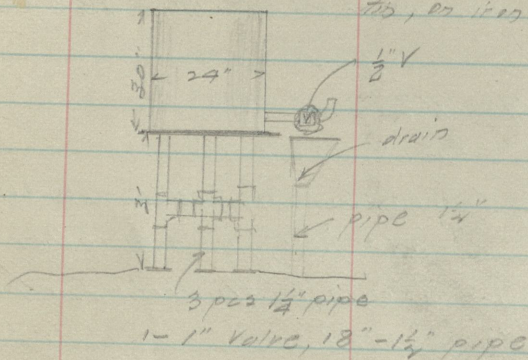
LENGTH

HEIGHT

Date
Inspected

(71) Water Cooler & drinking fountain

75, on ice chest



At end of Coal House Pigeon

Date
inspected

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

7/6

Car Repair Shop 32' x 40'

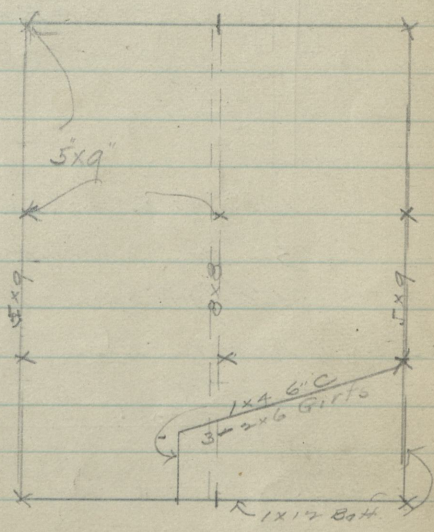
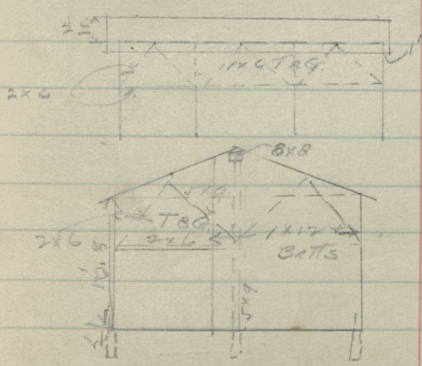
See my blue print of Div. 80-9754-

232-1102

Div. 1
Eng'g
Vol. 1
No. 2

Plan shows Car Repair Bldg built as follows with 5x9
Posts, 5x9 Plates, 8x8 Ridge, 16-2x6 Rafters & Roof
Braces 5x9-16' with 4-1/2x6 Bolts. 1x12 Solid Sheathing
Composition Roof 2x6- Braces on posts. Curtain wall
1x6 T & G Partition 1x4 C.C. to Roof. 3-2x6 Girts
1x12 Battens, Gables 2' T & G.

M/L/M 2/4/15-



Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

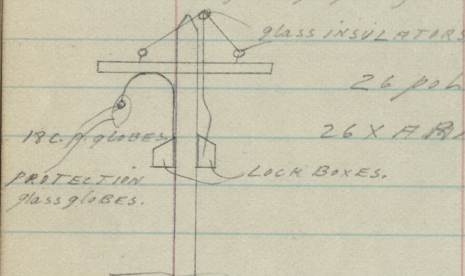
Date
Inspected

FREIGHT DEPOT CONT. FROM P 15.

44 LOCKERS AS PROPOSED FOR CLEARANCE,
see plans. 1 sq. TABLE 4'x4'; 10 office
CHAIR; 1-6 STEP LADDER; 27 WINDOW
SHADES in offices.

ON WOODEN PLATFORM.

ONE TERMINAL 3 WIRE POLE 6"x6" x 10' WITH
10' of 2" pipe for insulation; 2-3'x4"x24" X ARMS

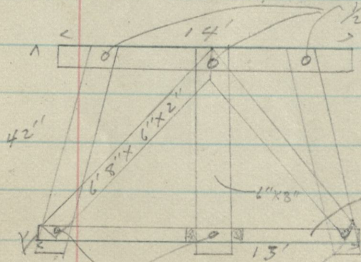


26 POLES AS PER SKETCH, 4'x6'x10'

26 X ARMS 3'x4'x2'

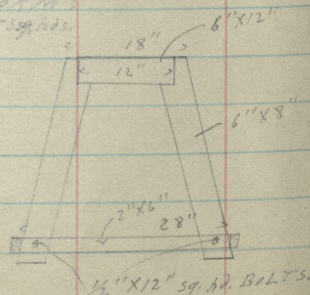
Piping: 840' of 4" pipe; 8 ELBOWS; } WATER
300' of 2" pipe & 16 ELBOWS, 4-T. } LINE.
1650' of pipe for AUTOMATIC AIR LINE.

TRANSFERRING PLATFORM



1/2"x8" BOLTS sp. hds.

ELEV.



1/2"x12" sp. hds. BOLTS.

END.

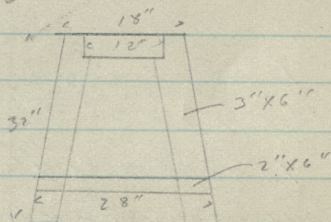
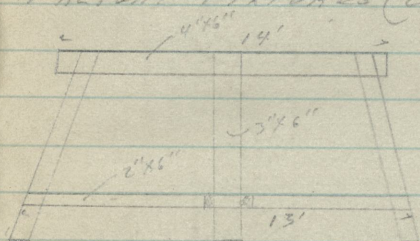
CENTER PIPES, 2 LIKE ABOVE.

Date
InspectedCondition of Bridge and Description
of Work to be Done

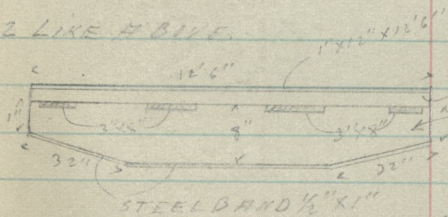
MATERIAL REQUIRED

585' of Gutter, see my blueprint dng-
NY-2678

FREIGHT FIXTURES (CONT.)



2 LIKE ABOVE



2' x 12"

2' x 8"

2 PLATFORM FLOORS

13' x 12'6" WITH TRUSSES

LIKE ABOVE 3' C-C. OF TRUSSES

1-5 KEY SWITCH BOX CRUSE-HINDS Co #13924

2-4 KEY " BOXES " " " #13293

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

✓ 1 COUNTER - SEE DRL 78-766.

1 HIGH STOOL, 3 office chairs, 1 office stove

✓ 8' of 6" PIPE,

1 desk WITH 4 DRAWERS + 1 LOCKER.

✓ 1 CASE 40 PIGEON HOLES 3' X 5" X 8" of 1/2",
FRAMING of 1".

✓ 1-100 PIGEON HOLE 2' X 3' X 4" of 1/4" PINE, CASE
of 1".

1 TABLE 30' X 4' WITH DRAWER 4' X 18" X 28"

✓ 1 CASE WITH 48 PIGEON HOLES 4' X 8" X 12" of 1/4"

✓ 1 LOCKER 8' X 42" X 12", of Banded T + G. 1' X 3"
WITH 4 PANELED DOOR 22' X 5' 10". 1 shelf
1' X 10" X 20". 3 LANTERNS.

✓ 1-50' X 1" RUBBER HOSE WITH NOZZLE.

2 WIRE WASTE PAPER BASKETS, 1 PHONE.

✓ 3 ELEKTRO RUBB #8 + PARALIN SHADEL.

✓ 1- " " " #8 + GLOVESHAPE.

✓ 1 BROOM, 1 SCUTTLE, 1 OFFICE CLOCK.

1-FAUCET + 4' of 1/2" PIPE, 2 ELBOWS, 1 SLOVE.

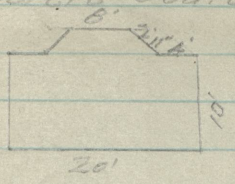
• ✓ 25' of 3/4" PIPE + 4 ELBOWS. 1-1' ELBOW WITH
BRASS FAUCET, 1-1" GATE VALVE, 6' of 1"
PIPE, 1-3/4" T + SLOVE, 2 UNIONS.

Date
Specified

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

Concrete Scale 40. on 3rd St. dir. 78-7666.



20 Ton Fairbanks Scale 11400 Platform 9' x 32' x 3'

Concrete Pit 3' Deep Coping 3' x 17' Pine

M.L.M. 3/4/15

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
TRACK TOOL REPORTS GIVEN BY HEAD FOREMAN LEE of SEC. 22.				
	7 ADZES & HANDLES	2 SWITCH LOCKS.		
2	" " " " EXTRA.	4 TRK LEVELS.		
1	CHIPPING AX.	12 SPIKE MAULS.		
1	HAND " "	3 WOODEN " "		
12	CLAW BARS	40 DIRT PICKS		
30	LINING " "	6 HANDLES " "		
30	TEMPER " "	2 RAIL BENDERS.		
1	WATER BUCKET.	1 HAND SAW.		
5	HEAD LASS	40 SHOVELS.		
5	PUSH " "	4 SLEDGES.		
2	VELOCIPEDS	4 TAPE LINES		
1	MOTOR LARGE.	8 RAIL TONGS.		
30	COLD CHISELS.	2 WATER KEYS.		
3	TRK DRILLS	6 IRON WHEEL BARROWS.		
11	FLARE PREEN	4 MONKEY WRENCHES.		
10	" " " " RED.	2 FIRE " "		
7	" " " " POSTS.	30 TRK " "		
5	TRK Gauge Comm.	1 "S" " "		
6	MAUL HANDLES.	1 TRK PUNCH.		
2	Nº1 JACKS.	5 HAY FORKS.		
5	Nº2 " "			
6	SWITCH KEYS.			
7	LANTERNS WHITE			
8	" " " " RED.			

Date Specified

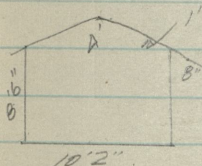
Condition of Bridge and Description of Work to be Done

MATERIAL REQUIRED

70

Tool House 10'2" x 16'1"

2 rooms



sides 1" x 6 T & G.

2 x 4 rafters 3' C.

1 x 2 1/2 sheathing 7" C. single roof 5" W.

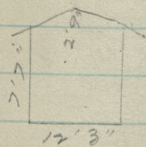
2 doors 7'5" x 6'6"

3 windows 2'12" x 27"

1 x 6 T & G. flooring, 1 partition 1 x 12 S & S.

Brakemen's lockers 12'3" x 30'4"

71



1 x 6 T & G floor, side 1 x 12 x 6 plating,

1 x 2 x 4 Girt, plate 2 x 4, 2 x 4 rafters

3'6" C. 1 x 2 sheathing 8", single roof 5" W.

2 doors 2'6" x 6'6"

1 partition 1 x 12

FIXTURES.

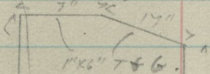
3" STRAPHINGERS.

35 LOCKERS:

1" x 6" T & G. lining

1, painted, for doors

3 sides, painted



5'7"

1" x 4" S & S pine.

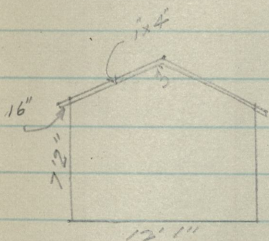
1 SINK 1" x 14" x 22" WHITE ENAMEL INSIDE; 1" x 29" piping
Plumbing 1/4"; 1 Brass faucet, 1 SWINGING SOAP SUD
glass ball. 3-8 C.P. ELECTRIC LIGHTS; + glass PROTECTORS.
95' of WIRE, + 1/2" pipe for INSULATION.

1-12' VENT pipe, 3" C.I.P. 1-T; 18' of 2" piping 1/4".

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
				

✓

(60) Tool House 12'1" x 16'4"



2 x 12" floor
sides 1 x 12 rough & batten
2 x 4 studs, ceil. joist 2" x 4" - 22" c.
rafters 2 x 4 - 22" c.
1 x 4 sheathing 5" w.
outside painted

No fixtures.

(70) 8'5" x 24' - 7'3" Old car body

✓ window 24 18" x 19"

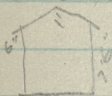
✓ 1 door 2'8" x 5' w/ 1 x 4 T & G

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
				

Date
InspectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

6 Mexican Privies 5'1"x8'3"



DO 4- 4"x6'-5"

floor 1x6 T & G. sides 1x12 rough

and $\frac{1}{2}$ " $\frac{1}{2}$ " strips plate 4"x4"partition 1x12 and $\frac{1}{2}$ " $\frac{1}{2}$ "

sheathing 1x12-15"C, rafters 2x4-30"C

Shingle roof 5"W- outside painted,

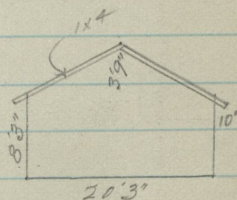
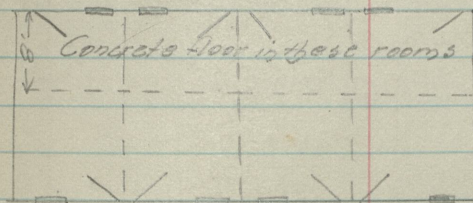
1 Push toilet "Never split"

No of 4" C.I. Pipe.

FIXTURES: 6 closed BELL pipe y for 4" pipe.

[illegible]

12 Mexican Bunk HOS. 20'3" 48'2"



On Concrete foundation 8" thick (Floor 3 TR 8)

All doors 27" x 5'11" out of 1x4 T&G.

Long partition 8' bi. 1x12 and $\frac{1}{2}$ " x 3"

Short partition 1x12 x $4\frac{1}{2}$ " x $2\frac{1}{2}$ " to roof.

sides 1x12 and $\frac{1}{2}$ " x 3" strips 1-2x4 Girt
plate 2x4

about 800 bricks in each building
for stove and chimney.

These buildings are about the
same as those in San Bernardino.

FIXTURES: SINKS - 6" x 16" x 28" WHITE ENAMELED.
inside; 18" of $1\frac{1}{2}$ " pipe; 6' of 2" pipe; 18" of 2"
BELL pipe & 1 T. 2 ELBOWS for 2" pipe; $\frac{3}{4}$ " BRASS
faucet, This BILL, 20 TIMES.

150' of $1\frac{1}{2}$ " pipe in Bunk House plumbing.

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

EQUIPMENT.

2 FLAHS; 4 LAMPS; ONE BEDA AIR pump
for STREET GATES; 1 SPADE; 1 SHOVEL
2 PADLOCKS + 5' of 1" Link chain.

Equipment, 2 LANTERNS, 4 flags; 1 shovel
1 BROOM; 1 PICK; 1 STREET BROOM;
1 shelf 1" X 12" X 4' S-I-S KINE.

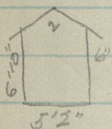
EQUIPMENT SEE p. 24

Date
inspected

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

(116)



5'2"x6' Flagman's Shanty at 7th St.

Concrete foundation, 1x6 T&G floor,

sides 1x6 T&G V. 1-2x4 Girt

2x4 plate, 2x4 rafters 36"C.

Sheathing 1x9-9"C. Shingle roof 5"W.

outside painted, 2 windows 8L 9 3/4 x 11 1/2

1 wind. 4L 9 3/4 x 9 3/4 1 door 3'2" x 5'11" out of

1x4 T&G.

(117)

5'x8' Flagman's Shanty at 9th St.



1x6 T&G floor, sides 1x4 V 4 1/2 x 2 1/2 strips

2x4 beam 3, 3x4 rafters 2'6" 1/4.

1-1x6 Girt, 1x12 sheathing and ready rock

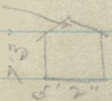
roofing, outside painted, 1 door 2'2" x 6'5"

2 windows 2L 18 1/2 x 17"

1 store Echo No 4.

(118)

Flagman's Shanty 3'2"x6'2" on M.L. Macy St.



on 3-4x4-6, 1x4 T&G floor, sides

1x3 V. studs 1x-2x4-7', rafters 2x4-6'.

sheath 1x-1x12-8", shingle roof

outside painted, 1 door 2x6 same as sides

2 wind. 2L 10 1/2 x 15 1/2

Date
inspected

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

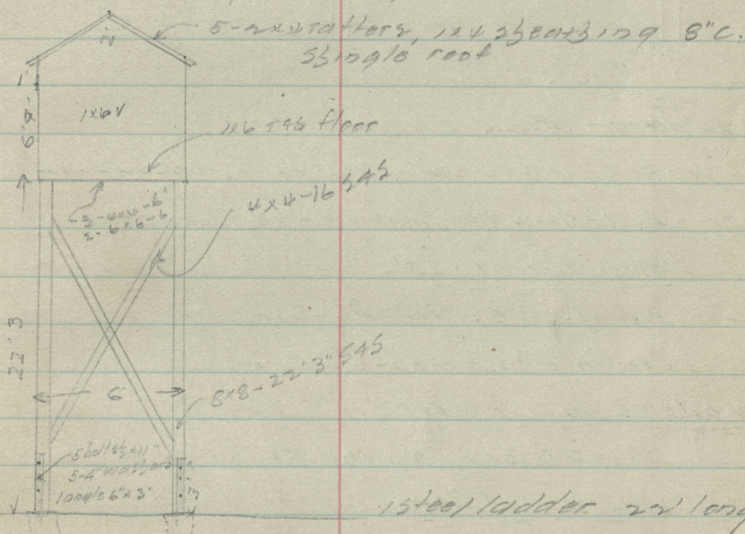
① Elevated Gate No. on No. Main St.
6' x 8'

2 wood-8L 6" x 12"

1" 4L 8 1/2 x 24

1" 12 14 x 4 1/2

Sides & ceiling ceiled, 5" walls.



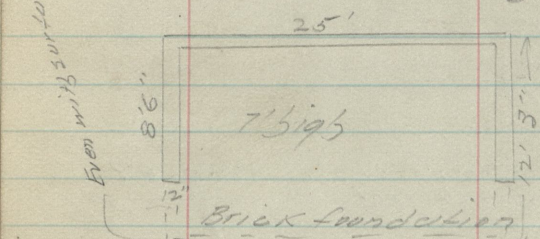
End View.

FIXTURES

4 lanterns; 2 flags; 1 broom; 1 ring; 1 chair;
1 hand saw;
2 air pumps for street gates.

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
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Mission Tower at Alhambra St.
12'3" x 25' Santa Fe $\frac{1}{2}$ int.



Foundation brick and timber

8-3x6-8'4", 1-2x12-25', 2-3x6-12', 1-12x12-25'
1-1x12-6', 7-8x12-16', 9-6x12-25'

Lower floor 7'x25'

2x8 floor j. 18"C. 1x6x16 floor,

1 door into basement 2'9"x7"

windows on 1st floor

1 door 3'x7', 2 wind. 8L15x14

wind. 4 doors 2nd floor

1 door 3'x6'8", 1 door 3'2"x4'6"

13 wind. 4L16x18

FIXTURES - 1 TABLE, 1 CHAIR, 2 phone outfits,

1 clock, 1 SINK 14"x20"x6" of zinc, 1 DRUM,

✓ 1 STOVE, 10' of 6" pipe (STOVE) 15 LBS.

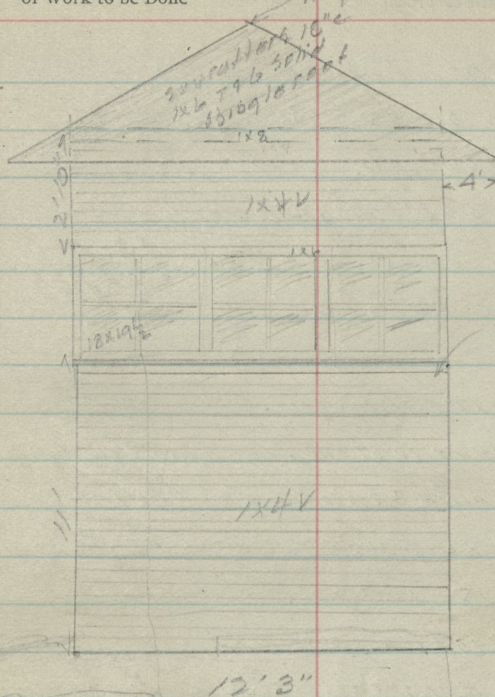
1 megaphone, 1 piece of zinc 3'x4', 1 W. Keg.

2 SCUTTLES, 4 TRAINMAN'S LANTERNS, 2.8' of

1" pipe, 1 faucet.

48 LEVER INTERLOCKING PLANT. (CONT ON

p. 26.



2nd floor 11' 6" x 9' 6"
floor 12' 6" x 10' 6"
sides and cor. ceiled
walls 8' 6"

Platform timber over inst. works.

5D-146-11'6", 3-648-25', 8-2412-16';

2-4x4-10, 6-4x6-10,

Look out Box attached to Tower.

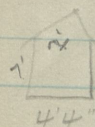
Slairway 17-2x12-3', 5-12x4-3', 1-2x4-40', 17-12x8-3'

$$2 - 2 \times 12 = 20, \quad 2 - 4 \times 4 = 20$$

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
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71

Privy at lat. Tower 4'4" x 4'4"



1x4 vv sides, 1x6 T&B. floor,

door 1x6 T&B, 6-1x4 3/3 rotters,

12-1x3-4, single roof

4x4 studs, 4x4 plate.

outside painted.

Mission Tower Fixtures cont.

on lower floor: 19 vine stave; 1 carpenter table 3'x8'

✓ Top of 2" pine; 20' of 2"x2" RW. 15-1"x6"x3' T&B.

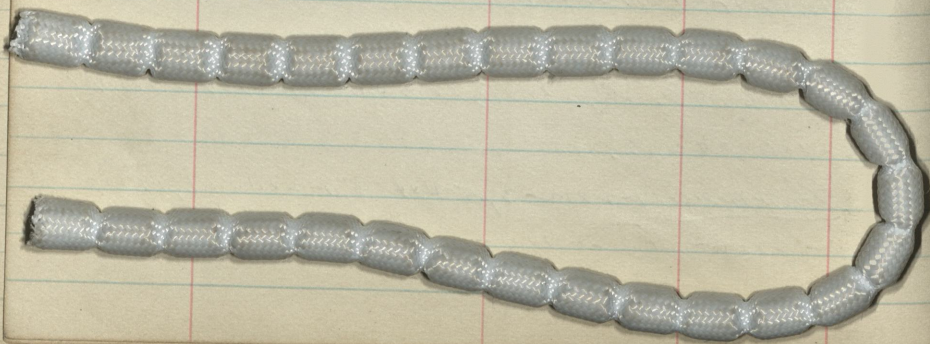
3-2"x4"x2' RW. 17-1"x3"x6' T&B, 5-1-5

✓ for locker, 18-1"x3"x2'. 2 strap hinges, 1 hinge

hasp + padlock, 2 same.

✓ 1 table, B.M. 133 of 3'x14", rough pine.

✓ shelving: 18' of 4"x12"; 12' of 3"x12"; 2 4' of 1"x6"; Coal Bin: 11-1"x8'x6' rough pine.

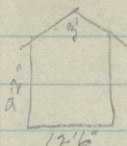
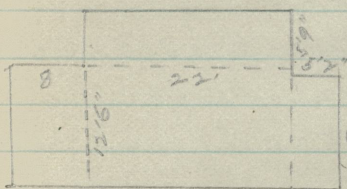


Date
InspectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

Water Foreman's living Hqs.

Main part of building 12'6" x 12'



22' x 4'6" - 22'

12'6" x 4' - 12'

Walls papered

sides 1x12 5x5 1x3 rough

6x6 floor j. 24" c.

1x4 T & G. floor, 5x10 gable roof 5" W.

Leanto 5'2" x 9'

5'2" x 9' on 4'6" x 5'2" 1x6 floor rough

5'2" 1x12 sides rough, roof 1x12 rough & 1x4 rough

Leanto 9' x 22'. On 12' x 4' - 18" 3' x 22' - 22'

1x6 T & G. floor, 1x12 rough sides

5'2" building paper on inside

1x4 T & G. 2x4 30" c. 1x6 T & G. roof ready

1x6 2 Posts 4' x 4' - 7'6"

Screen on long side 27' x 22'

15' x 7' screen door 3' x 7'

Leanto 8' x 12'6". On 16' x 4' - 18" 14'

3' x 4' - 13' 1x12 sides rough

2x12 strips 1x6 5x10 14" c.

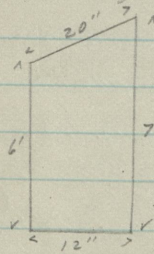
Single roof 10" W. and tar paper

1x12 2x6 1x8 x 2x6

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
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BETWEEN BOILER HOUSE + BATTERY ROOM.

16 LOCKERS; REAR of which is siding of BATTERY ROOM BLDG.



EACH LOCKER, 2-3" STRAP HINGES

1 HASP + PADLOCK; DOOR of 2

1"X6"X6" T&V G. S-1-S. 1 SHELF.

1"X12"X12"

SIDES of 1"X12"X6" 845 PINE PAINTED. TOP of 1"X6" T&V G. ALSO BOTTOM.

Whole Length of LOCKERS 19' 11".

Date
Inspected

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

L
INGES
2
HELP.
KINE
TIA.



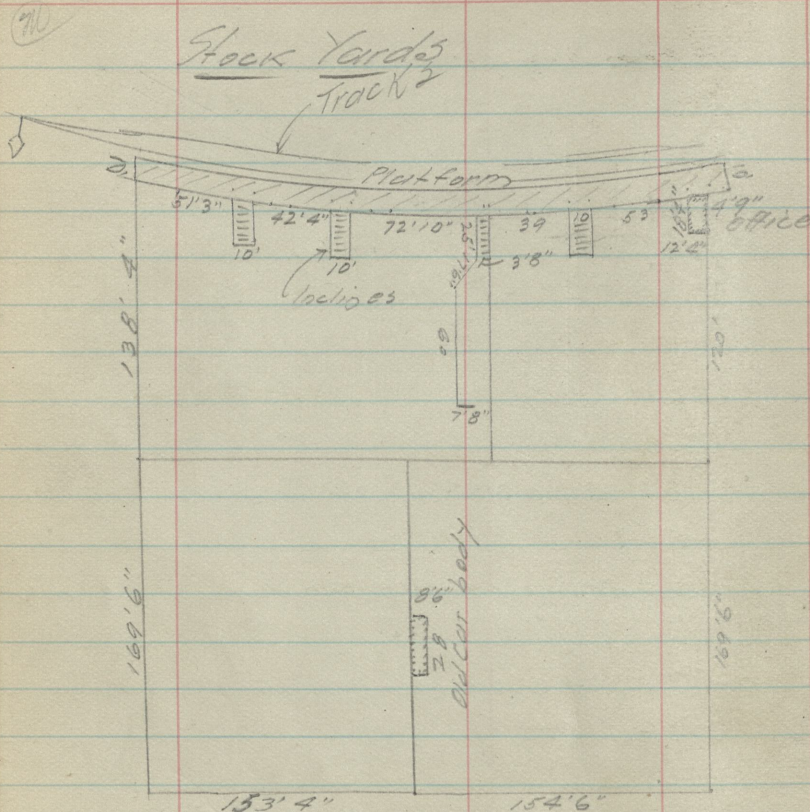
Bridge
No.

KIND
(Pile, Trestle or Truss)

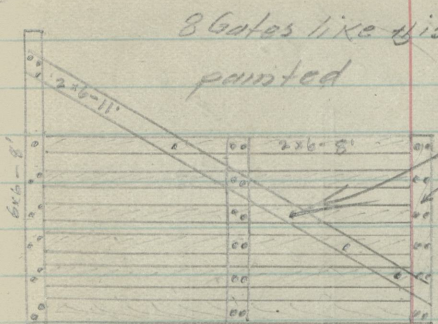
LENGTH

HEIGHT

Date
Inspected



5 Trusses 13' 10" long
6 bolts 5" x 76", 3' of 1" Pipe
End View 1-1" L. 1 H.



5' at each end

1 pr. strap hinges 19"lg -
5/8" thick

2x6-6'

all 1/2" bolts.

All partition fences as follows.

2- 2x6 rough bled eye side

2- 2x6 " " on other side.

10"x10" posts 8'6" C 6' out of ground

1- 2x8 flat on top of post

All outside fences as follows except along
platform.

6- 2x6 6', 1- 2x8 flat on top,

10x10 Posts 9' C 6'2" out of ground

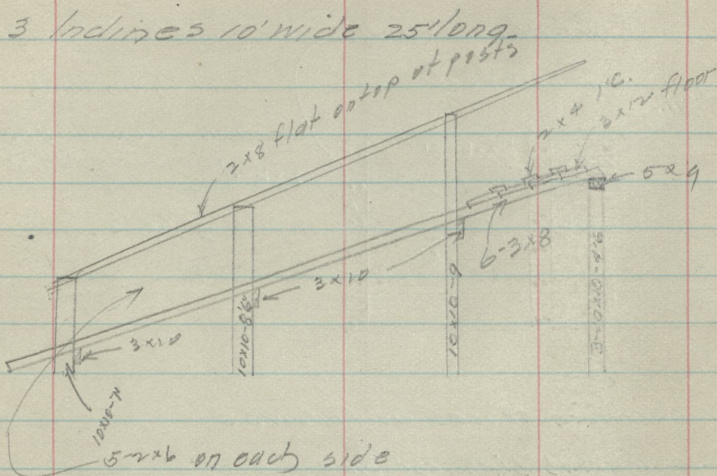
Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected



1 Incline 3'8" wide 25' long
same as above

Platform at Stock Yard's

10'

3x20'

2x6

2x6

Force

6x6

6x6

6x6

2x6

3x12-5'

Ground line

3-3x12-18 under each post

53 posts in one row.

X section of platform

All fence white washed.

Bridge
No.

KIND
(Pile, Trestle or Truss)

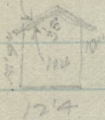
LENGTH

HEIGHT

Date
Inspected

Could not get in as place is closed.

⑦ Office at Stock Yard 12'4" x 18'4" 2 rooms



12'4"

On 24-4x4-6', 3-4x4-18'

Floor joists 2x6-2c.

Sides 1x4s. Studs 2x4c.

Shingle roof, floor 1x4 T&G. Sides 1x3 b'ded

& ceil - 1 partition 1x4 T&G b'ded.

Ceiling 9'4" b'd on nail.

inside & outside painted.

4 wind. 2x 24' x 31"

1 door 2'7" x 6'9"

Looked

⑧ 8'6" x 28' old Car body, on 3 oak ties,
(Feed House)

Bridge
No.

KIND
(Pile, Trestle or Truss)

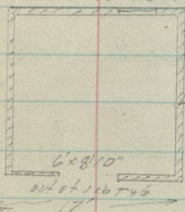
LENGTH

HEIGHT

Date
Inspected

Repair Shop 18'3" x 20'4", built 1913-

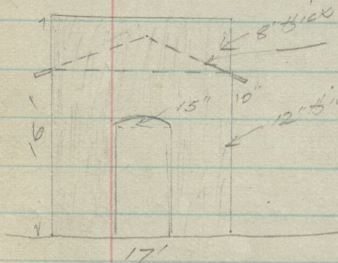
Boiler House 17' x 24'3", room, brick
42 14' x 21'
16 6 1/2' x 7 3/4'
opp. 0000



FOR FIXTURES SEE p. 32

Walls 11'6" hi 12' thick

above that and walls 8' thick



Front View

back same except

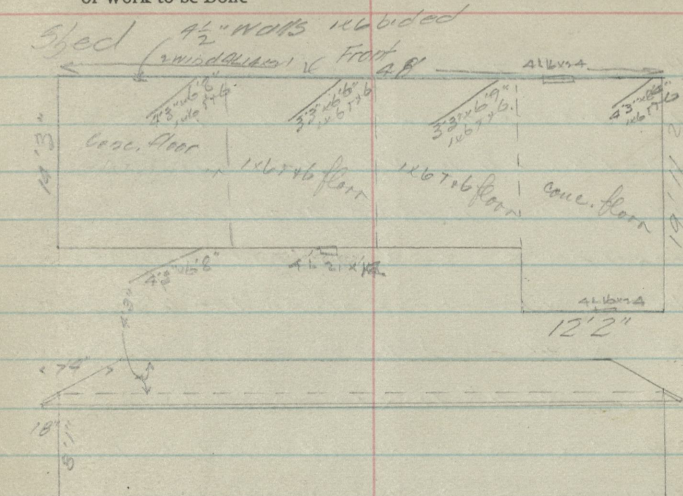
no door

Loadings, main 24-1x6 T & B - 11', 3-2x9 - 11'

3-2x4 - 8', painted out side

Date
expectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

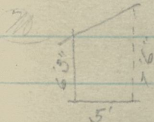


Front Elev.

Part ① 12'2"x14'3" has concrete floor and foundation
sides 1x6 T&G V. 2x4 plate, 1-2x4 Girt, 1-2x4 plate
2x4 studs 59" C. rattens 2x4 - 29" C.
sheathing 1x4 - 7" C. single rafters 2" W.
all partition 1x6 T&G.

Rest of building 1x6 T&G planks,
roof same const as above, inside and
outside painted.

Lean to 5'x9'8" for air valves.



sides 1x6 V. roof 1x12 and road rock
4-2x4 - 5', 30 lift 2x4
1x6 T&G floor
outside painted.

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

BOILER HOUSE FIXTURES:

- 1 PORTABLE DESK; 1 stool; 1 chair; 2 broom
✓ 40-1'x1'x4 T+V G; PINE S. S. 6-1'x12'x5'
10 STAIR HINGES; 5 PADLOCK & HINGE HASPS.
for TABLE; ✓ 3-3'x12'x15' RIVER PINE,
✓ 1-3'x6'x15' RIVER PINE; 10-4'x4'x30'
✓ 4-1'x24" sq. b. BILTS & NUTS; 6-1'x12'x24"
✓ 8-1'x12'x20' RIVER PINE;
✓ 24-2'x3'x24' RIVER PINE; 5-1'x6'x16'
T+V G PINE; 2-3" STAIR HINGES; 1 padlock
& HINGE HASP.

OUTSIDE BOILER H.

- ✓ 7-2" pipe; 1 ELBOW (BOILER LINE); 25-1 1/4" pipe
3 ELBOWS, 2T; 3 GLOBE VALVES (STEAM LINE)
AIRLINE ✓ 60-1 1/4" pipe 5 ELBOWS, 1 UNION
1 GLOBE GATE VALVE, 1 AIR COCK, 1 AIR WHISTLE
1 CROSS.
✓ 18' of 1/2" pipe (AIR LINE) 1 AIR COCK, 1 GLOBE
GATE VALVE; 1 HOSE CONNECTION; 1 ELBOW
1T; 1 plug cock.
✓ 1/2" pipe for DRAIN 6'; 1 ELBOW.

FIXTURES IN ROOMS of BLDG. ADJACENT TO BOILER
HOUSE.

BATTERY ROOM:

- LOCKERS, 2-2'x10'x15' RW; 6-2'x10'x20' RW

Date
ExpectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

7/11

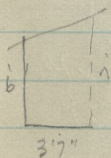
Brick paving around shed at Panama Bldg.
1800 sq. ft. brick laid flat, dry, with sand.
8'8" x 14'3" Supply Shed

Mat.

36-1x6x46 VV Sides. 3-2x4-12', 3-2x4-4',
50 Buft. 2x4 studs, 17-1x12-10, 144 sq. ft
ready rock, 4 pr Strap Hinges 6".

inside painted-

Length 3'7" x 18'



1x6x46 floor, sides 1x6x46. VV. 100 lb #3x4
8 pr. 6" Hinges.

- ✓ 3-1"x10"x12' R.W. ✓ 3-1"x10"x9' R.W. ALL S-2-S.
✓ 44-2"x4"x12' S-1-S PINE ✓ 20-1"x6"x3' T+V.G.
8-3" STRAP HINGES, 2 HINGE HASPS + PADLOCKS;
✓ 2-2"x4"x6' S-2-S PINE;

ADJACENT TO BATTERY ROOM;

1-1"x18"x22' S-1-S PINE for shelf;

✓ 2-2"x4"x18' ✓ 4-1"x4"x18'.

ADJACENT TO ABOVE;

✓ 2-3"x12"x15' R.W. ✓ 1-3"x8"x15' R.W. 9-2"x4"x30"

PRINTED;

R.W. ALL S-2-S; LICKERS ✓ 42-1"x6"x31' T+V.G. S-2-S.

✓ 8-1"x10"x36" S-2-S PINE ✓ 8-1"x10"x24" S-2-S PINE.

14-3" STRAP HINGES; 7 PADLOCKS + HINGE HASPS.

SHELF 5-1"x12"x5' S-2-S PINE; 2-1"x12"x8'

S-2-S PINE. (CONT. NEXT PAGE)

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

- ✓ 8-1"X14"X12" FOR SUPPORTS, PINE.
- ✓ 1 CASE - 8 HOLES 8"X8"X15"
- ✓ B.M. FOR LOCKERS, 20-1"X6"X6" T + V G. 5-1"X12"X6" S-2-S PINE, 2-1"X12"X10" S-2-S PINE.
- ✓ 5-1"X12"X30" S-2-S PINE. 25' OF WIRING
- ✓ 1- 8 C.P. ELECTRIC LIGHTS.

ELECTRICIAN'S ROOM:

- 1 CABOOSE CHAIR, 1 OFFICE DESK, & CASE.
- ✓ 1 COMMON WASH STAND, 1 PIECE OF 2 IN 618"X30"
- 1 WATER PAIL
- ✓ 1 DIRECT CURRENT GENERATOR #11964 } WESTINGHOUSE
- ✓ 1 INDUCTION MOTOR #406675. }
- ✓ 1 WESTINGHOUSE AUTO. STARTER #30148 H.
- ✓ 1 MERCURY ARC RECTIFIER #124464 Type M⁵
- ✓ 1 CHARGING APPARATUS & KEY WESTINGHOUSE
- SW. BOARD.
- 1 L.H.G. & E.C. METER.
- ✓ 1-6 COIL 5' HORIZONTAL RADIATOR.
- LOCKERS, B.M. 42-1"X6"X8" T + V G. PINE.
- ✓ 4-1"X12"X8" S-2-S PINE, 7-1"X6"X7" T + V G.
- ALL PAINTED.
- ✓ 6-1"X12"X24" S-2-S PINE, 3-2"X10"X25" PINE.
- ✓ 3-1"X10"X15" PINE, 30-1"X6"X6 1/2" T + V G.
- 22-3" STRAP HINGLES.
- FOR ARMATURE RACKS:
- ✓ 4-2"X4"X4" PINE S-1-S.

located oppo. Depot.

back not open

conc. floor and foundation

drop 31"

3-7x4-11'5" coil j.

ref 1xb T46

8-24-18 girls

5 partitions 4'5" x 6'3"

126746

outside and inside painted

Concrete dust trough is ground

3-3x4 Girts & Plates

2x4 Rafters 2'6" C

1x4 Ridge

1x6 Verge
10-4x4 Studs

4 Flush Toilets

All pins 542 M.L.M. $\frac{2}{15}$

36-1x6VV 6'2" lg.

30 tis A 2x4

500 ft. steady over

10-12-6'

outside painted

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
70	Supply Ho. (Old Carbody)	94' x 36' 3" - 8' 4"		
	sides and Cor. Ceiled with 1x4 T&G			
	ready rock roof, 1 door 2' 10" x 6'			
	1x4 T&G. 5 Midd. 12 29" x 31"			
71	FIXTURES for ALL THESE CARS BEING ONLY			
	125' of WIRE; 14 - 8 c.p. ELECTRIC LIGHTS.			
	60' of 1/2" pipe for insulation; 10 ELBOWS.			

ate
ectedCondition of Bridge and Description
of Work to be Done

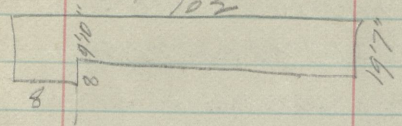
MATERIAL, REQUIRED

Supply Ho. (Corbedy) 9'4" x 36'10" - 8'1", 4 rooms
 1 x 27 x 6 partitions, 4 doors 3' x 6'
 4' wood - 12'19 x 31, ready rock roofing.



Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
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Platform on ground, between the
long Pullman Bldgs. 102



2x12 floor on sills 4" C. on ground.

Cover over Platform between the 4 buildings

Matl

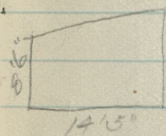
15 - 2x8 - 20'; 20 - 1x12 - 33';

Not painted, 2nd hand matl.

Date
pectedCondition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

(51)

Cool House 14'5" x 36'6" 4 rooms
opposite Depot.

2x12 floor, sides 1x12 & 1/2 x 2 1/2 strips

All partitions 2x12 8'6".

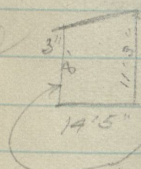
rollers 2x4 - 30" c. 1x12 sheathing
ready rock roofing.4 doors 3'10" x 7' 1x6 top. 4 pr 3L hinges.
outside painted.

(52)

Cool House 14'5" x 20'3" 2 rooms
opposite depot. same Const. as above.

45x26 Lining room built against end of Cool Ho.

(53)



1 long and 1 short side 1x3 pickets 4" c.

plank 4x4, 6-2x9-12', 3-2x10'

1x6 top floor

1-2x4-8, 1x12 & 1/2 x 2 1/2 strips

rollers 2x6 - 24" c. 1x12 & ready rock

inside and outside painted.

2 sliding doors on side out of 1x3 4" c.

(54)

See page 16

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

✓ 1 STOVE - OLD STYLE CHIMNEY. 12' of 6" pipe.
2 ELBOWS.

1 office TABLE WITH 3 DRAWERS. 4" SIDE.

1 CHAIR BOOSE chair. 1 HIGH stool.

1 common chair. 1 phone + Bell box
+ 1 push BUTTON.

1 SHUTTLE.

✓ 1 shelf. 30" x 8" x 1".

✓ 2 SUPPORTS 1" PINE.

✓ 2 CASES EACH 14 PIGEON HOLES. 6 1/2" x 8"
of 1/2" FRAMING. Tops 1" x 12" WIDE.
CASES 8" x 18" x 4".

✓ 1 ELECTRIC BULB. Porcelain shade.

✓ 3-#9 BULBS WITH GLOVES + WITH ZINC
REFLECTORS 8" x 12".

1 CROUSE-HINDS FUSE BOX.

1 WAX BELL BOX. 1 GANG BARS.

125' of ELECTRIC WIRING. 125' of 1/2" pipe
for INSULATING.

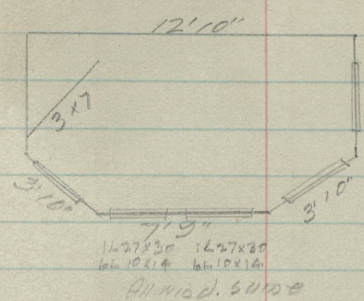
5 PORCELAIN INSULATORS, 2 PIPE GLASS
INSULATORS WITH WOODEN PINS. + 325' of
GUTTA-PERCHA INSULATED COPPER WIRE.

Date
pected

Condition of Bridge and Description
of Work to be Done

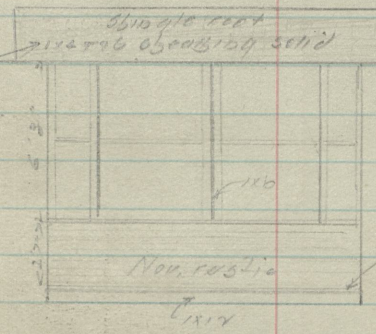
MATERIAL REQUIRED

Scale No. 150T track scale.



appe. Depot

4x6 Mud Sills, 2x6 joist
2' C, 1x6 T&G Floor, 4-2x4
Plates & Girts, 2x4 Studs 2' C
2x4 Clap. jst. 2' C, 1x6-2x4 Rafter
Gables 4' T&G, Sides 3 Lap R.
Int. walls & Clap old 1x6 T&G
Shingle Roof. M/LM 7/4/15



inside and outside
painted

Floor line

1x6 T&G. Floor, sides and Ceil coiled.
1' Steel, 1' Stone,
Planking 5'6" x 6'
2x12 or 6x8-5'6" 30" C.

Scale 100 Ton Beam Farbanks No 166531 M 300

M/LM 7/4/15

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

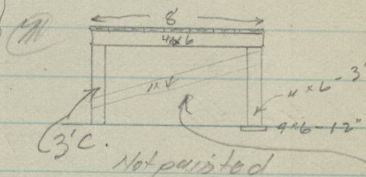
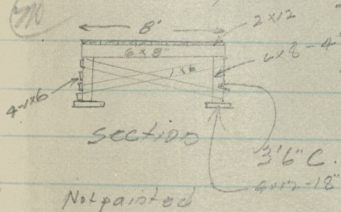
No. FIXTURES.

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

Sheds and Houses used by Fred Harvey
upper Depot. Composed of an old 100 Ho. or 2,
old Car bodies, platforms and lean-to.
All this is one building

Part of platform 8'x92' Part of platform 8'x103'8"



platform 12'3" x 19' same as

5 old Car bodies patched together (16' x 28' - 7'6" average)
part walls torn out others put in.

figure bodies as whole,

Support over 5 Car bodies and part of platform

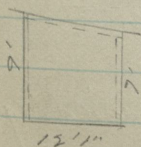
Matl. 60-1x12-28', 79-1x12-6', 29-1x12-6', 5-2x4-10'

24-2x4-4', 7-2x4-92', 2620 sq. ft. ready rock

7-4x4-9', 14-2x4-4', 1-2x4-104' long

Not painted. Foundation for 5 Car bodies
60-4x12-18', 60-6x6-30', 30-6x10-10'

Lean-to office 10'6" x 12'1"



Do not figure for 1-12'1" side.

2-12-6x8-3', 2-6x6-11' floor j.

1x6 T & B floor, sides 1x6 b. d. ed

sides and cell. Ceiled

1 wind. 4x15x28"

1 door 3'x7'

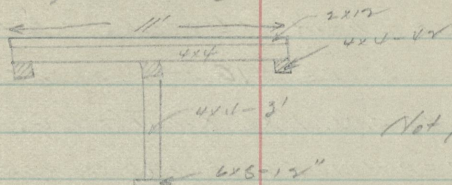
No plates or studs, C.
Rafter 2x4-2' x 2' x 2'
Solid Sheathing
Comp. Ext. 10' x 10' x 10'
Op. 1-2x4-6' x 6' x 6'
1-2x4-6' x 6' x 6'
M.H. 1/4" x 1/4" x 1/4"

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

70

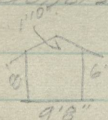
Platform between car bodies 11' x 4' 2" for Har Ho



Not painted -

71

Garage Shanty 9' 8" x 15' 1". oppo. depot



on 12 blocks 4' x 12' - 12", 2-5' x 7' - 18'

1 1/2" sides 1/2 x 2 1/2 strips, 2 x 4 rafters

24" c. single roof, 1 x 2 boarding 8" c.

outside painted, 1 wired. 6L 10" x 12"

Could not get in to see fixtures

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
<i>FIXTURES: 1 CASE 28 HOLES 4"X4"X6" EACH.</i> <i>1 CABOOSE CHAIR, 1 BRACKET LAMP</i> <i>✓ 1 " " STAVE 10' 0" 6" STAVE PIPE.</i> <i>✓ 5 LOCKERS 3M. 1"X6"X7 T+V.G. 5-2-5.</i> <i>10 STRAP HINGERS, 5 PROLOCK & HINGE</i> <i>HASPS.</i> <i>✓ 1 BENCH: 1-1"X12"X8"; 2-1"X4"X8"</i> <i>✓ 2-2"X12"X15"; 2 gongs.</i>				

Date
InspectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

(7/6)

Switchman's shanty 8'3" x 17'5", 2 rooms

opposite depot.

On 15 blocks 4 x 12 - 18"



8'3"

1x6 tab. floor, sides

sides and ceiling ceiled 1x6 tab b'ded

walls 4 1/2" thick

sides 1x6 tab. b'ded. roof 1x4 + 40 solid
and clad carcass 1 partition 1x6 + 6
collars 2x4 - vic. 10 side and
outside painted, 2 wind. 14 1/2 x 30"

500' Gutter By Wash Tracks

(7/6)

2 1/2" RW Boards.

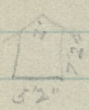
4 x 6 RW.

4' clod.

[illegible]

Date Inspected	Condition of Bridge and Description of Work to be Done	MATERIAL REQUIRED
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5'2" x 9'4" House behind Smuggler's Shanty
 sides not rep. sid.



callers 2x4 - 36" C.

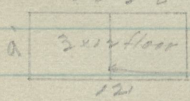
1x6 Siding 4" C. Shingle roof
 painted outside. Lapled 4x6 Sills, 2x6 joist 2" C.
 Nix fix PILES.

1x6 T & G Floor, 10-2x4 Studs 2-2x4
 Plates, 8-1x2 Rafter, 2-2x4 Cl. jet.
 1x4 Sheathing, Shingles, 10" Drop Sdg.
 3x6 Door 3x7 Outside Painted.
 11/11/34/15

Planking 5' x 9'3"

2x12 floor on 6"x10"-5' 3'9" C.

3 Scrap bins 9'x12' 3'4" bi.
 on 3-8x10-12 cabs
 All 3" 5th fl.



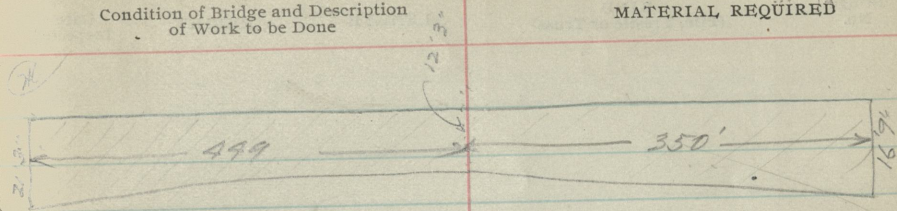
Partition 3x12
 inside and outside painted -

[illegible]

Date
Specified

Condition of Bridge and Description
of Work to be Done

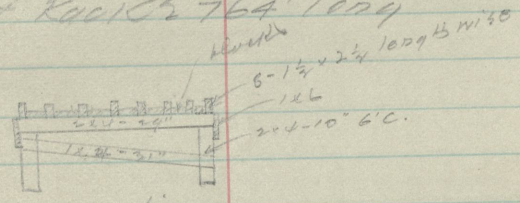
MATERIAL REQUIRED



Plan King 2x12 on 4x6-3' C.

Carpet Rack 764' long

⑦



Section

⑧ Carpet Rack & Cover 10' 1" x 62'

See Ord. 200-3985 Div. Engr.

Foundation 3-2x6-6x Mud Sills 39-4x4-1 Posts 13-4x4-10

Girders, Floor Joists on edge 7-4x4-9 Posts each side

4x4 Top Plate, 2x4 Rafters 3' C, 4x4 Chjoist 6' C 2x4

Verger, 1x6 Rafter joist 1x6-Bracing on girders

2-2x4-6 Braces on each Post, 1x12 Sheathing solid

Compression Posts All Potted. & Surfaced Pine

M.L.M. 2/4/15

[illegible]

Date
InspectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

(16) Air Reservoir 3'x10'3", Steel
on ground.

Fixtures ✓ 3' of 1 1/4" pipe, 3 ELBOWS, 1 CHECK COCK,
1 T; 2 UNIONS; 1 GATE VALVE, 3 REDUCERS,
✓ 12' of 1/2" pipe, 1 T; 1 ELBOW, 1 CHECK COCK
1 UNION, 1 DRAFT INDICATOR.

(17) Air Reservoir 4'x20'3" at Machine
Shop, Goodbricks used for foundation

Fixtures ✓ 14' of 4" pipe, 1 ELBOW, 2 T, 2 flange
unions; 1 gate VALVE ✓ 3' of 3" pipe, ✓ 5' of 2 1/2" pipe
1-2 1/2" ELBOW & 1 REDUCER; 1-3" ELBOW & 2 flange
unions & 1 gate VALVE.

✓ 6' of 1 1/4" LINE, 2 ELBOWS; 1 UNION; 1 gate VALVE,
✓ 20' of 3/4" LINE, 5 ELBOWS; 1 T; 2 UNIONS; 2 gate
VALVES.

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
				

Date
InspectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

2-10" Water Columns flexible spout.
wooden platform around same
6'6" x 9' 3" steel

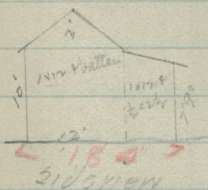
Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
	<u>FIXTURES: 3 OFFICE TABLES; 1 STOVE, 74' of 1/2" pipe</u> 2 ELBOWS, 1 piece 3'x4' zinc, 4 CHAIRS CHAIRS; 2 CHAIRS, 2 WASHBOWS, 3-8 c.p. ELECTRIC LIGHTS; 2 30 WATT WIRE CLIPS, 85' of WIRE; 1 PHONE OUTFIT, 4 pole glass INSULATORS. 2-2'x10'x10' PINE, 1-2'x10'x5' PINE; 1-1'x10'x10' PINE; 4-1'x2'x24" PINE ALL S-I-S. CASE of 99 PIGEON HOLES 4'x4'x6' of 1/2" PINE. 27-1'x6'x3' T+G, S-I-S PINE. 3-1'x6'x10' PINE; 3-1'x6'x8' T+G, S-I-S NOT PAINTED. 12-3" STAIR HANDLES, 6 PADLOCKS & HINGE HASPS; 12-1'x8'x15' PINE. 1 BODGER'S FIRE EXTINGUISHER. 1-36 HOLE PIGEON HOLE CASE 4'x6'x10" HOLES. 2 FILING BOARDS. 4' of 3/4" pipe, 1 ELBOW, 1 BRASS FOOT.			

Date
inspected

Condition of Bridge and Description
of Work to be Done

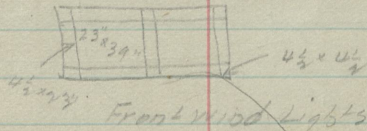
MATERIAL REQUIRED

44
607
Get Scale and Scale Ho. 12'6" x 18'4"



1x6T&B. floor, sides and Corv.
Ceiled, single roof, rafter 2x4
1x6 shear 5/8x9 9\" c.
inside and outside painted
wall 1/2 4"

1 door 2x6" x 6'6"
1 wood 2x15" x 36"
1 " 4x8 1/2 x 17
1 " 6x8 1/2 x 15"



Sun roof over window

Matt. 2-4x4-9', 2-2x4-14'

2-2x4-3'8"

28-1x6-3'9" T&B.

Bridge
No.

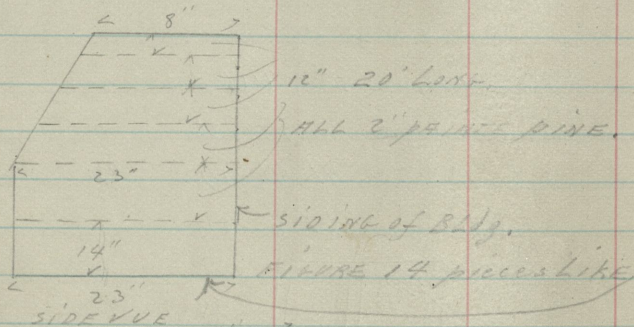
KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

- ✓ SHELF 3-1"X8"X10' S-1-S.
✓ 6-2"X6"X30" ROUGH PINE
✓ 1 LOCKER 5-1"X12"X5' ROUGH PINE. 2-1"X12"X
5' S-1-S PINE, 4-1"X12"X18" PINE, 1-1"X6"X5' PINE
3-3"X8"X8', 3-3"X8"X4' ALL ROUGH PINE
✓ FOR SHELVING:



- ✓ LOCKERS
1"X6" T & V G. → REAR = SIDING of Bldg.
6 1/2' 8' 22 SIMILAR LOCKERS
WITH 16" X 16" DOORS of T &
V G 1"X6"
19"

- ✓ 3-2"X8"X8' ROUGH PINE; 3-4"X4"X18" S-1-S pine
1 office Clock.

- ✓ 1 COP BOARD 18"X6"X6 1/2' of 1"X6" T & V G. painted
FIGURE SIDES, front & top only.

- 7-3" STRAP HINGES & 3 HASPS WITH PADLOCKS.

- ✓ 1-1"X12"X6' S-1-S PINE.

Office, 1 ROLLING TOP DESK; 1 STATION TABLE.

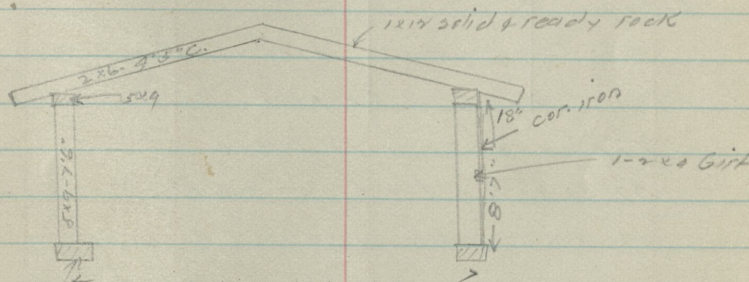
3 CABOOSE CHAIRS, 1 STOVE, 1 ALIVE OAK.

Date
inspected

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

20'3" x 10'7" Cover over lumber at Repair Tool Ho.



5x4 entire length 20'3"
5x4 cor. iron

1 partition 20'3" long cor. iron to roof

2 partitions 2 20'3" long 1x6 6"C, 6-2x4 - 20'

1" floor roaps 20x19 + 13'x20'

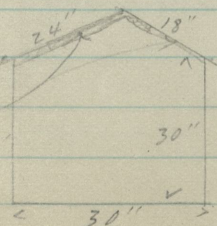
Not painted

✓ 15' of 6" stove pipe; 2 ELBOWS; 1 CORNER WASH-
STAND + 1 BRASS FAUCET. ✓ 24" of 2" pipe;
1 CABOOSE CAR WATER COOLER OF ZINC. 1 WIRE WASTE
BASKET. 1 LANTERN; 1 CUPBOARD; 1 FILING
CASE 10" X 30" X 36"; 1- 8 C.P. ELECTRIC BULB. 20
of WIRING.

✓ 2 LAMP BOXES 7 1/2' LONG.

1" X 6" T. & 6 Beated on 1" X 12"

lengthwise, REST of 1" X 12"



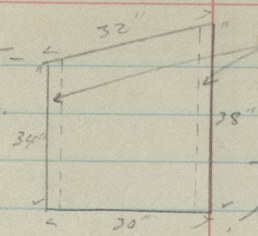
Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

✓ 1 Tool chest -  2"x4" pine, 3 of each.
6' long.
SIDES, TOP ENDS of 1"x12"
pine. BOTTOM of 2"x12"
TOP COVERED WITH PIECE of CANVAS.
✓ OTHER TOOL CHEST SAME SIZE MAT'L
of 1"x6" T & G. 19 MOVED.

✓ 1011 CHEST, 19"X 30"X 5' of SHEET IRON;
SHEET PARTITION IN CENTER.

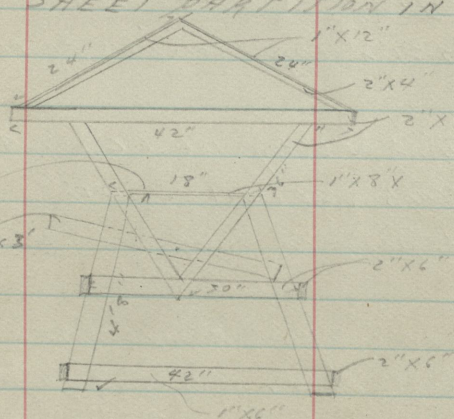
✓  19' long.
3 LIKE ABOVE,
ADD 3-2'X4'X10'

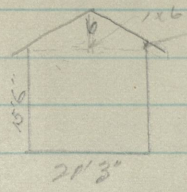
TABLE for PIPE MEN. B.M.

✓ 3-2'X12'X10'; 9-4'X6'X30'; 3-2'X4'X3'
✓ 10-2'X12'X20"

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

Repair mch. 40. 20'3" x 40'4" door Yardmasters
office



4x6 plate
Op 60-6x6-12", 12-6x6-20'
floor joists 6x8-3'c.

1x6 7x6 floor, sides
1x12 & 1x3, studs 4x6 6'c.

sides ceiled 8'6". maces 8" thick

floor beams 2nd floor 6x9-3'c.

2x12 floor

rafters 2x4-3'c, sheathing 1x2 7'c

shingles roof, ceil. f. 2x4-3'c.

1 partition 2x12 20' long.
1 door (opening) 5'3" x 6'6"

stairway 15-2x12-3'8"

15-1x6-3'c

2-2x12-10'

sliding door 5'3" x 7'

1 door 3' x 7'

2 wind 4x 15" x 17"

1 " 4x 19" x 26"

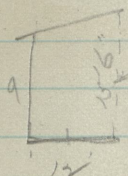
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Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

70

Leanto 30' x 12', 2 rooms



QW 3'-6" x 8'-30', 2x8 floor in room
1x12 sides and 1/2 x 3" strips

1 room 12' x 12'5" sides and
ceiling ceiled, 1x4 x 6 floor
other room walls
ceiled 3'10" x 1" walls 8" thick

1 partition 1x6 x 6
rafters 2x6-3'0", sheathing 1x4 8" c
shingle roof

2 doors 3' x 6'6" 1 each room
3 windows 4'15" x 30 1/2"



Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

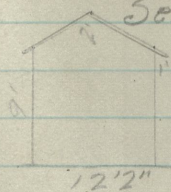
Date
Inspected

3/11

7/10

48

(311)



Sec. Tool House 12'2" x 16'2", 2 rooms

on 9 black 8 x 12 - 18"

plate 4 x 6,

floor joists 7-2 x 6 - 12'

sides 1 x 12 & 1/2 x 2 1/2 strips

floor 2 x 8,

rattlers 2 x 4 - 23" c

1 x 4 sheathing 8" c. 1 shingle roof 4" w.

1 partition 1 x 12 - 7' 3" 12' long -

1 door 6' 6" x 6', painted

(312)

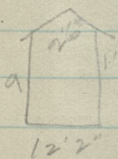
Sec. Tool House 15'10" x 12'1", 2 rooms

on 9-8 x 12 - 18", 12-2 x 6 floor j. 12'

plate 4 x 4, 1 x 6 floor rough b

sides 1 x 12 & 1/2 x 2 1/2 strips 2

1-2 x 6 Girt.



2 x 4 rattlers 23" c.

1 x 4 sheathing 8"

1 partition 1 x 12 to roof
outside painted

Bridge
No.KIND
(Pile, Trestle or Truss)

LENGTH

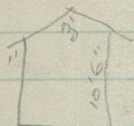
HEIGHT

Date
Inspected

FIXTURES:

- 1 TABLE $7\frac{1}{2}' \times 30''$; 1 TABLE $2' \times 2'$; 1 TABLE $34'' \times 4'$; 2 BENCHES $8'$ LONG; STD SANTA FE UNST. 1 CHAIR; 1 SINK $16'' \times 27'' \times 11''$; 1 BRASS FAUCET & SANITARY PLUMBING;
 ✓ 2- 8 C.P. ELECTRIC LIGHTS; 2 PORCELAIN cleats for 30' of wire.
 ✓ 54 LOCKERS, SAME BN ST AS LOCKERS IN CONDUCTOR'S ROOM. SEE PID.
 ✓ 6 BENCHES, 10' LONG of 2" pine; 30' of 2" $\times$ 12"; 20' of 2" $\times$ 6"; 15- 2" $\times$ 12" $\times$ 15"
 ✓ 3- 8 C.P. ELECTRIC LIGHTS; 28 DOUBLE WIRE cleats; 62' of wire.
 1 TABLE $36'' \times 48''$; 1 CASE, THICK $6'' \times 6'' \times 8''$
 3 CABOOSE CHAIRS; 1 WASH STAND WITH BRASS FAUCET; 1 OLD STYLE CABOOSE STOVE; 12' of 6" stove pipe; 2 ELBOWS, 2 SUSP. RODS; 2 SCUTTLES; 2- 8 C.P. ELECTRIC LIGHTS; 50' of WIRE; 17 DOUBLE WIRE cleats; 2 porcelain SHADES; 1 TRAIN MEN'S NAME CASE; 1 PHONE OUT FIT; 1 WATER COOLER U.C. ON 1" $\times$ 12" $\times$ 12" SHELF.
 ✓ 1 COUNTER $7'$ LONG; $36''$ HIGH; 1- 2 COIL $5'$ RADIATOR 1" pipe; 2 GLOBE GATE VALVES for 1" pipe.
 ✓ 1 SMALL CABINET WITH 9 PILE OF PILES $8'' \times 8'' \times 8''$, NO BACK.

Yardmaster's Office 14'4" x 68'3", 4 rooms
near Viaduct on St.



14'4"

on 45-6x4-12", 3-4x4-68'

2x6 floorj. 2x6.

1x6 T&G floor, sides 1x12 & batten
2x2x4 girt, 4x4 plate, 2x4 at
wind. and doors, 2x4 rafters
1x4 sheathing, shingle roof
all floor 1x4 T&G, ceiling of
entire building ceiled with 1x6xv
partitions 1x12 and batten
1 partition 1x6 T&G, 6' d'd double 5"
1 door 2'8" x 6'8"
1 room 12x14 sides ceiled 1x6 T&G
walls 5"
5 outside doors 2'7" x 6'6"
4 windows 8L 12x16
5 " 12L 9x12 1/2
outside and inside painted

1 shelf 18' x 4' of 1" pine.

2 office tables; 2 caboose chairs; 2 cushions
1 phone outfit. 2-80 p. electric lights,
34' of wire 9 cleats, double wire.

1-2 coil 8', 2" pipe radiator; 2 gate
valves for 1 1/4" pipe, 2 reducers, 2 elbows.

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
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FIXTURES CONT.

- ✓ 1-40 HOLE CASE; HOLES 4"X4"X8"
- ✓ 1-30X36" BULLETIN BOARD. ✓ 60' of 2" pipe
- ✓ 6' of BELL 2" pipe + 8 ELBOWS.
- ✓ 15' of 4" BELL PIPE, 2 ELBOWS, ✓ 17' of 1" pipe, 6 ELBOWS, 2 T. ✓ 32' of 3/4" pipe, 3 ELBOWS, 2 GATE VALVES, 2 UNIONS.
- ✓ FIXTURES ON 1/4" pipe LINE ACROSS VIADUCT TO PUMP HOUSE.
- ✓ 6 UNIONS; 12 ELBOWS; 5 T; 4 GLOBE GATE VALVES.

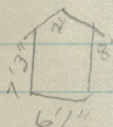
IN TRAINMEN'S ROOM:

- 2 DEPOT BULLETIN BOARDS.
- 2 CABOOSE CHAIRS ✓ 127 hole (8'X5'X8")
- MAIL BOX. 1 BROOM.
- 1 TABLE 30"X6'; ✓ 1 WASH STAND w/
- + 1 SWINGING SOAP SUPPLY BALL.
- 1 GLASS TOP REGISTER BOX 30"X36"X6"
- 1 V.C. WATER COOLER;
- ✓ 1-3 COIL 24" 1/4" RADIATOR, 2 ELBOWS.
- 2 UNIONS; 2 GATE VALVES; 2 T.
- 1 GRADIENT INDICATOR BOARD FOR WATER LEVEL IN BOILERS.
- ✓ 3- 80 W. ELECTRIC LIGHTS. 48' of WIRE.
- ✓ 30' of 1/2" pipe for insulation.
- 1 CABINET. 9-1"X10"X3"; 1 BRASS DOOR

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

✓ 6'1" x 10' Privy by Yardmasters office
Locked



1 x 4 T & G, floor
sides 1 x 6 x 6
2 x 4 rafters 19", shingle roof
2 partitions 7'3" x 6 1 x 6 + 4 6.
26' of 2" galv. pipe
18' of 4" C.I. "
painted inside and out.

✓ 2- 80 p. ELECTRIC LIGHTS WITH SHADES; 25' of
WIRE ✓ 15' of 1/2" pipe; 3 filing BEARDS;
8' x 12' LINOLEUM.
1 MAIL BOX; ✓ 12 PIGEON HOLES 4" x 5" x 8".
1 BAKER'S FIRE EXTINGUISHER.
1 OFFICE TABLE + CASE.
2 CARBIDE CHAIRS; 2 phone outfits; 1 WIRE
WASTE PAPER BASKET; ✓ 10- 1" x 6" x 10' T & G.
for Cup Board. 2- 3" STRAP HINGES, 1 Hasp
+ PADLOCKS. ✓ 1- 1" x 12" x 24" S-I-S for shelf.

[illegible]

Date
pectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

CW

B & B Supply House 8'6" x 28'2" - 7'3"
old Car body, poor Cond.

On 3-6x12-8'

4 windows 41 10x12

No fixtures

501' of Stockade

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
				

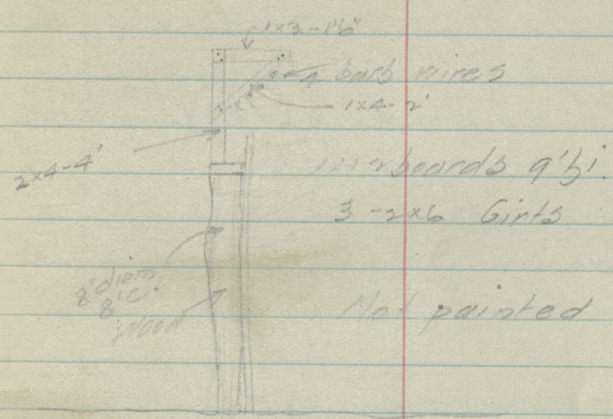
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ected

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

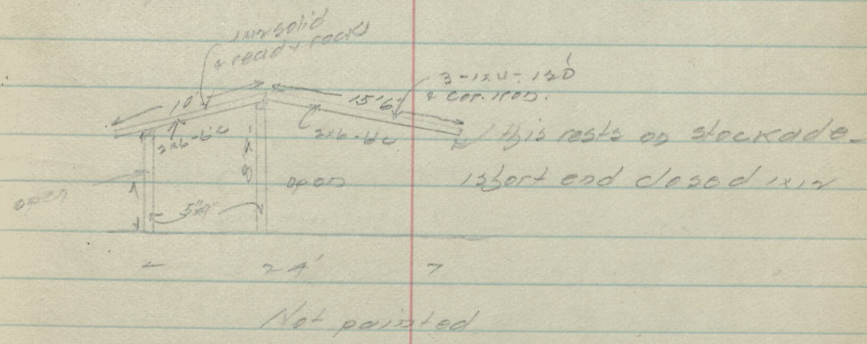
26

50112.4. of Steeple.



27

Roof over lumber 24"x120, at
Big Inverted



Bridge
No.KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

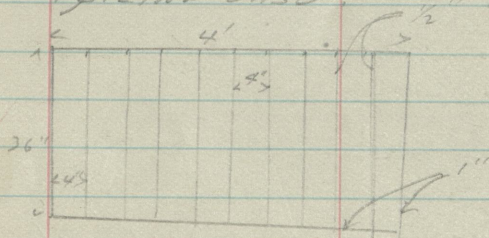
(77)

FIXTURES:

✓ FOR SHELVING, 3- 2"X12"X18" 5- 2"X12"X31"
5-15 PINE.

1 office TABLE WITH ^{plate} glass top, 1 desk with
PIGEON HOLE CASE TOP, 36 ABRAHAM
CHAIRS; 1 chair; 1 PHONE OUT FIT.

✓ 1 FILINE CASE. FRAME VARNISHED.



✓ 1 EMERGENCY CASE 12"X12"X18".

✓ 1 LOCKER (clothes) 18"X42"X66" ± 1"X1"
T & G, figure 2 sides, front & top.

✓ 2 SHELVES 1"X12"X18".

✓ LOCKER 14-1"X6" Beaded T & G, 4 paneled
DOORS, 14"X40" 10 of 1"X12" 1/2"X12"X

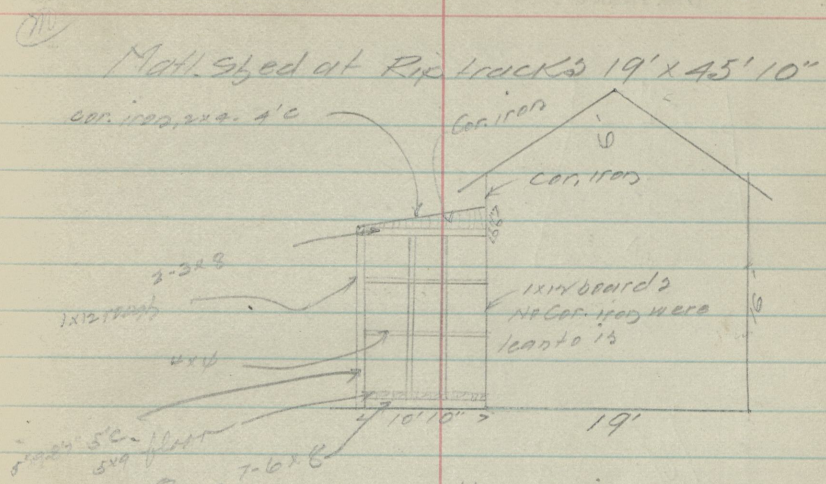
✓ 6' ALL PINE 5-1-5, 3-8 Cyp, 5 LIGHT
LIGHTS, 335' of WIRE, 1 OFFICE STOVE

"ANTI-CLINKER" CAR HEATER, 10 of 6"
STOVE PIPE, 2 ELBOWS, 1-30"X36"X10"
CLOSET, of 1" pine, 24 PIGEON HOLES
4"X4"X8".

Date
inspected

Condition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED



On 8-6"x8"-19', sides cor. iron, 5x9 studs 8" c.

2x6 at window frames and doors

3x12 floor,

2nd floor 2x12, 2x8 joists 22" c.

2x8 - 36" c rafters, 10-2x6 - 46" sheathing
roof Cor. iron, 1 door 3 1/2" x 7'6"

1 door 2'8" x 6'6", 5 wind. 4 1/2 x 24.

1 partition 25'3" long 8'6" hi 1x6 T & b single
space ceiled 8'9" x 16'6"

wind. is partition 4 1/2 x 22

outside painted

poor cond.

Bridge
No.

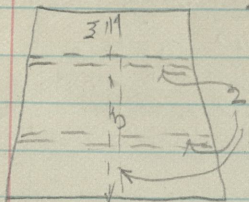
KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

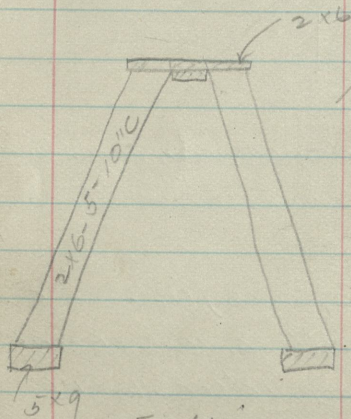
21



Bolt Rack 16' 3" lrg

8-2" Vert partitions
all 2" stiff except
ends

4' Sits on platform
End View



Mallet Rack 26' 8" lrg

End View

FIXTURES IN CARPENTERS' SOCIAL ROOM.

1 CLOCK "TIME RECORDER", 2 NAME
TICKET CASES, 16-1" X 6" X 7", 6-2" STAMP
HINGES, 3 PADLOCKS & HASPS.

✓ 1-1" X 12" X 6", 10-1" X 6" X 6".

ROUGH PINE } FOR TABLE 4-3' X 12" X 16", 9-4" X 6" X
30" X 3-1/2" X 36" sq. hd. BOLTS WITH NUTS.

✓ 21-1/2" X 8" sq. hd. BOLTS & NUTS.

✓ 1 STOVE, 8' of 6" pipe, 1 ELBOW.

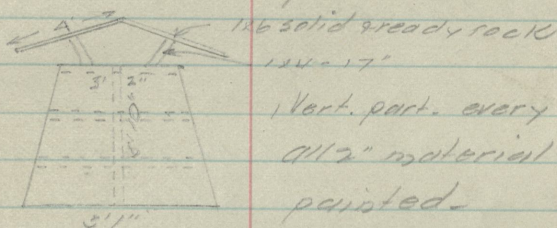
✓ 7-1" X 6" X 5", 3-1" X 6" X 30"

Material Platform 16'x29'10"

on Sills 6"x6"-16' 8"C.

5x9 floor.

Math Rack 69'9" long on above platform



1 lb solid ready rock
12x4x17"
1 Vert. part. every 2' .
all 2" material 5x5
painted.

Material platform 15'x29'

2"x12" on 5"x4" = 3'C.

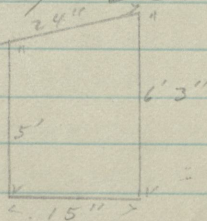
3 LOCKERS

SIDES, TOP + REAR of

1"x6" Beaded T & G.

BOTTOM of 1"x12" section

3-2"x12"x18" PINE.



7-WORK of SAME CONST. BUT 1'SMALLER, supported

on 4-2"x12"x34". 2 BENCHES 4' LONG, 12" WIDE

15" HIGH. 1 LOCKER 7'x8'x24" of Beaded T & G.

FRONT FRANT + ENDS; 9-1"x12"x8'.

1 SINK 6"x8"x6" of 1" PINE COVERED WITH

ZINC ON INSIDE. 24' of 1/2" pipe. 3' of 1" pipe

1 DRAIN FAUCET. 2 SHELVES 1"x12"x24" 5-1-3 pine.

(CONT. - 55)

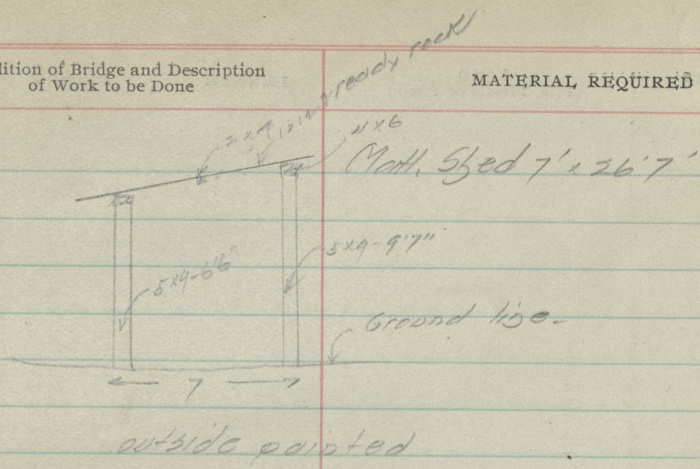
Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
✓	8-1"X12"X6' for Cup Board	4-2"X12"X22'		
✓	2-3"X12"X28'	8-2"X12"X8'; 2-2"X12"X7'		
✓	4-80 p. ELECTRIC LIGHTS, 50' of WIRE			
✓	IN 1/2" PIPE; 35-1"X6"X5' T & C, Beaded			
✓	for LOCKERS.			
	IN CARPENTER Shop.			
✓	4-1"X12"X12'; 2-2"X4"X12'			
✓	2-BADGER'S FIRE EXTINGUISHERS.			
✓	42' of 1"X6" S-2-S for RAILING			
✓	5-3"X4"X30" 1' 1' 1' 1' 1' } PINE			
✓	2-2"X4"X36" 1' 1' 1' 1' 1' }			

Date Inspected

Condition of Bridge and Description of Work to be Done

MATERIAL REQUIRED

71



[illegible]

Date
InspectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

CM

Privy 6'1" x 10'1", Rip tracks

sides 1x6 T & G V.

1-2x4 girt, 2x4 plate

1x3 T & G floor

2 doors same as sides

rafter 2x4 - 30" C

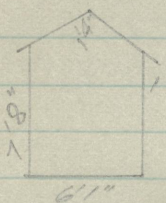
1x4 - 8" C. Sheathing -

Shingle roof,

3 flush toilets

2 partitions 2'6". 1x6 T & G.

outside painted.



Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

AT MAT'L STORE HOUSE.

✓ { 74-1"X12"X5'; 8-2"X12"X12' } DUPLICATE.
40-1"X12"X10'; 14-2"X4"X18" } ALL 3-2-3
11-1"X4"X10' 10-3"X12"X18" } PINE.
16-1"X2"X10'

✓ 1 PORCELAIN CORNER WAINSTAND.

1 C. C. WATER COOLER, 1 DESK, 2 CABOOSSE
CHAIRS, 1 WASTE PAPER BASKET (WIRE)

✓ 1- 4 COIL, 1 1/2" PIPE 4 8" REPAIR TOR.

✓ 15' of 1" PIPE, 1 REPAIR, 1 GATE VALVE.

✓ 1" 2 ELBOWS;

5-1"X6"X4' RUGH PINE 30-1"X12"X42";

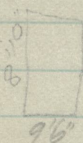
✓ { 5-2"X12"X10'; 5-2-3.

2- 8 C.P. ELECTRIC LIGHTS.

Date
InspectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

Math. Shed 9'6" x 58'3" built against
Stockade with one long side.



other 3 sides 1 x 4 - 8" C

2 x 12 floor of 6x8 - 4" C

10-5x9-8' Posts, 1-5x9-58'

3 pr. 8" Hinges door same as sides

10-1x12-58 roof, 19-2x6-11" rafter

590 sq. ft ready rock

outside painted

outside painted

Fixtures for Tool Rack; B.M.

56-2"x12"x6' 3-2-3 pine; 10-2"x12"x51";

10-2"x12"x8'; 4-1"x1"x8'; 20-2"x12"x4'

8-1"x6"x4'.

FRIGHT-DOOR RACK:

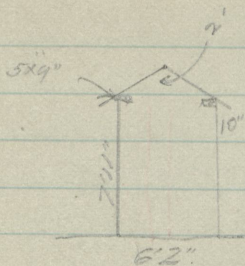
15-4"x8"x6 1/2'; 3-4"x8"x16'; 7-2"x12"x16'

2-8"x8"x16'; 2-8"x8"x6'. ALL PINE.

[illegible]

Date
InspectedCondition of Bridge and Description
of Work to be Done

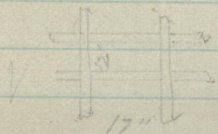
MATERIAL REQUIRED

Bolt Rack 6'2" x 24'1" of
Rip tracks.Sides are hung as
sliding doors to be
passed aside

Sides 1x6 T&G RV.

3x9 floor flat.

Roof 2x4 - 4'0, 1x6 T&G and readrock

84 p/p. holes like this
for bolts

Bolt Rack 6'2" x 22'1"

Same as above -



Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
---------------	----------------------------------	--------	--------	-------------------

FIXTURES:

- ✓ 2 FURNACES, 42" DIA. 28" HIGH, OF BRICK
BOTH CONNECTED WITH AIR LINE ✓ 102' of
1" PIPE, 2 T, 4 ELBOWS; 2 AIR COCKS.
FOR LOCKER ✓ 50-1"X6"X1 1/2" ✓ 3-1"X6"X9"
✓ 4-1"X12"X4"; 1
TABLE ✓ 6-2"X12"X8"; ✓ 1-2"X4"X8"; ✓ 16-
2"X12"X15"
✓ 1 ICE BOX, 4'X4'X3'.
✓ 19-1"X6"X3' T & V G.; ✓ 4-4"X4"X24"
✓ 4-2"X4"X30"; ✓ 2-2"X8"X3"; ✓ 12-1"X6"X4'
T & V G.; 1 WATER COOLER ✓ 12' of 1/2" pipe
GATE VALVE & DRINKING ATTACHMENT.



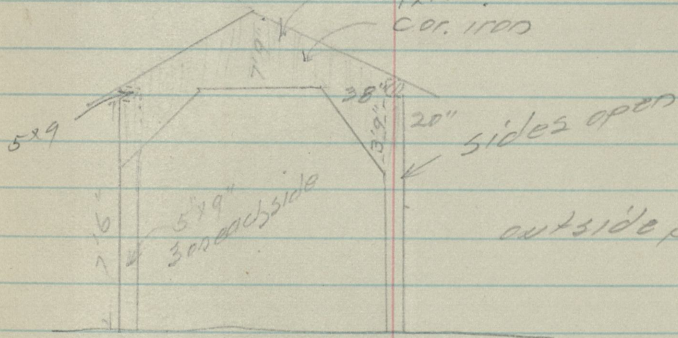
Date
InspectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

C/O

Blocksmith shop 18'8" x 20'11" at side
Rip tracks

6-2x6 rollers each side
1x12 solid and ready route
COR. IRON



outside painted

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

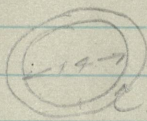
FIXTURES FOR PIPING

2 1/2" STEAM LINE; 1 GATE VALVE; 2 ELBOWS;
1 UNION; Y CONNECTION TO 3" LINE; HAVING
2 ELBOWS, CONNECTED TO 6" LINE BY Y.
1 REDUCING T; 2 ELBOWS.
✓ 60' of 2" STEAM LINE; 1 GLOBE GATE VALVE
3 T; 2 ELBOWS;

Date
InspectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

Well, pump & brick pit
at Pumping plant.



Brick Pit 14' diam. 28' 8"
14" as measured from
top. Cover 3x12 on 2-6x12
and 7-6x12 5' 5"; Not painted

1-12x7 x 12 Warren pump,
40' of 2 1/2" Steam Pipe.

60 " 3" " " covered

35 " 6" 300.

25' " 5" discharge

100' of 12" Casing.

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

6" C.I.P. from PUM HOUSE to different
PARTS of YARDS. 4000' (see SCHMIDT'S
BLUEPRINT of L.A. YARDS).

1- 4" STRAINER CONNECTED TO 6" $\sqrt{}$ 1- 6" GATE
VALVE, 2 flange UNIONS, 10' of 6" pipe;
 $\sqrt{}$ 10' of 4" pipe, 2- 4" GATE VALVES, 100' of
1/4" LINE;

2 CH BOOSE CHAIRS, $\sqrt{}$ 1 LOCKER 4'x6'x12"
of 1'x6" T & F. FIERRE FRONT, TOP & SIDE;
 $\sqrt{}$ 1 SINK 6'x14'x21". 2 BRASS faucets.

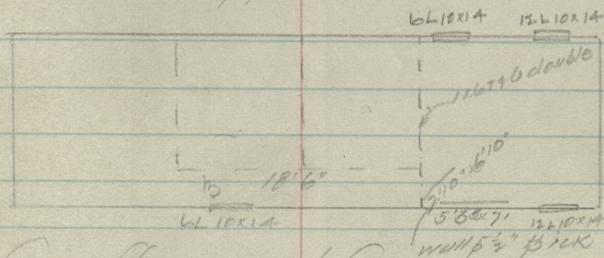
1- 2 KEY SWITCH BOX; 1 WATER PAIL;
 $\sqrt{}$ 4- 8 C.P. ELECTRIC BULBS, 200' of WIRE;
 $\sqrt{}$ 8' of 8" pipe, 1 ELBOW, 2 flange UNIONS.

Date Inspected

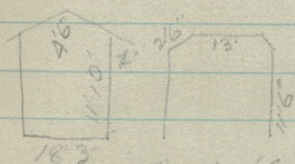
Condition of Bridge and Description of Work to be Done

MATERIAL REQUIRED

Pumping Plant 18'3" x 53'3"
also water treating plant



Conc. floor and foundation
building very similar to standard
outside 1x12 and better



Base of ceiling

2 doors 3' x 3' for
exiting use.

like wall 5 1/2" thick

Studs outside wall & partitions 2x6-18" C Partitions old 6x6
sides, interior cased Roof 1x4 Sheathing, Shingles 12"x12"
ceiling 2 Doors 28x72 in partitions Painted in/out

✓ 1 Koolies 14 x 7 1/2 x 12 Pump.

✓ 1-3" water meter to cap mixing
tank

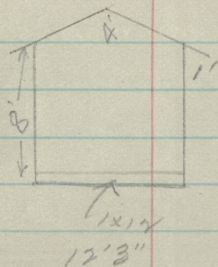
M/M
2/4/15

[illegible]

62

210

Oil House 12'3" x 18'5"



On 3 Sills 4x12-19'

1x6 T&G Floor-

Sides

Cor iron

2-2x4 Girts, 2x4 plate

5-1x6-12 ceil. j. 2x4 rafters 30" c

1x6 Sheathing solid and ready rock

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

FIXTURES →

✓ 20' of 2 1/2" pipe; 2 ELBOWS; 1 6" T 1-2 1/2"
GATE VALVE ✓ 5' of 6" pipe ✓ 10' of 1/2"
pipe, 2 ELBOWS; 1 check cock.



Date
pectedCondition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

7/10

Wooden hot water tank 24' diam.

16" bgs -

10 5-12x12-26' long

14-4x12-20' "

side 3x6

14 iron bands $3\frac{1}{2}$ x 3" wide

outside painted -



Bridge
No.

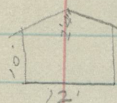
KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

Wheel Repair Ho. 12' x 24'



Conc. foundation & floor, sides and
roof Cor. iron, 2-2x6 Girts

Studs 2x6-40, rafters 2x4-20

5-2x4-24 perches, 100 lb. ft. 2x4 bracing

2 windows 4 L 19 1/2" x 22"

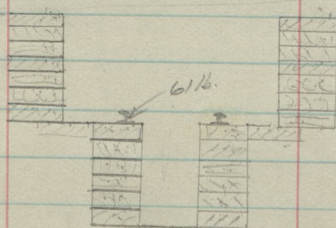
1 door 2'6" x 6'6"

1 sliding door 6'8" x 10'

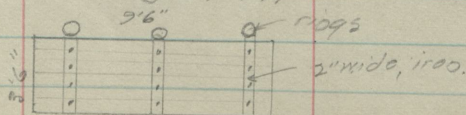
FIXTURES - 1 PORTABLE DESK 18" x 18", 2 BRACKET
LAMPS, 6' of 2" x 6" for SHELVES, 1 L.H.G.
+ E. CO METER, 1-3 KEY SWITCH BOX,
18' of WIRE.

Drop Pit in front of Wheel Repair Ho.

27'6" long. Timber, all 7" x 16" flat.



Section of Pit



7 covers like this over pit, painted.
Matl. 2" T&G.

Date
pected

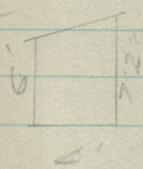
Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

1-8" Oil Column, near Sand 40.

1-6" Oil Column, Wood Support's 4-6"x8"-16 3/4", 2-6"x8"-10, 6-2"x6-3'6"
all 345, painted

Gasoline 40. 4'x8'
sides and roof Cor. iron
3-2x4-4'6" rafters
3-1x6-4 sheathing
outside painted
Locked



Bridge
No.

KIND
(Pile, Trestle or Truss)

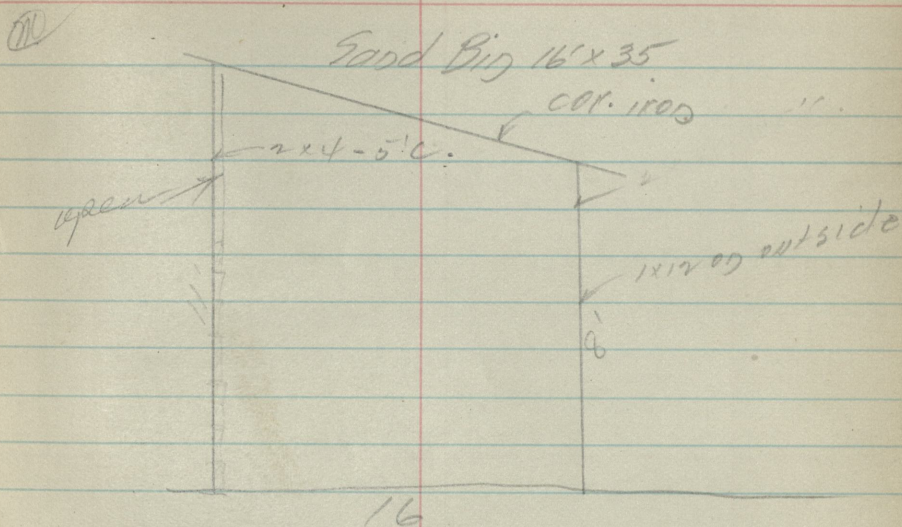
LENGTH

HEIGHT

Date
Inspected

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED



Do not figure anything for the 2
short sides, the 2 long sides have 7
4x12 running lengthwise, 6x8-6' Post 2
5' C. Can't see floor. Bernal B'bi. 9/30
has 1x12 boards solid

6- 2x6-19 rollers

6- 1x4-35'

2 bolts for every 6x8 post
outside painted

[illegible]

Date
pectedCondition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

Good House 15'10" x 16'

Cone. floor & foundation

sides 2x12 & 6" battens,

8" studs 2x4 - 18" c.

side boards on wall

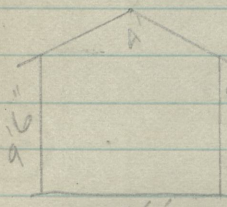
5-2x12 high, 4 walls

16' 2x4 plate

2x4 miter 2' c. 3/8" bldg 1x3 - 5" c

3/8" bldg roof, 4 pr. Hinges 6"

cut side painted.



Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspector

Date
InspectorCondition of Bridge and Description
of Work to be Done

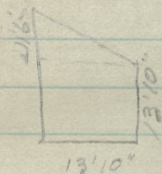
MATERIAL REQUIRED

(M)

1-75' Turn Table
 brick Hd walls 3' high
 8" x 12" on top, flat -
 Turn Table and 5' air (Tallow)

Flooding

(D)



5' x 9' on ground

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

Date
InspectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

⑤

plank 6 x 40' 3" along
side of Store No.

3 x 12 on 11-6 x 8-6'

⑥

Rest over planking and attached
to Store No. figure as follows.Mat 21 x 12 - 43 5 1/2

25-2 x 4 - 7' 10"

470 sq. ft. ready rock

24-1 x 10 - 24 5 1/2

13-2 x 6 - 20 rollers

13-1 x 10 - 25

12-2 x 6 - 11

275 sq. ft. ready rock

570 " " "

all wood painted

⑦

Plank under roof at Store No

12 x 35', 5 x 7 laid on ground

Bridge
No.KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

LARGE OFFICE IN LEANTO AGAINST STORE HOUSE.
3 OFFICE TABLES; 2 ROLLING TOP DESKS.
1 TYPEWRITER TABLE. 5 REVOLVING OFFICE
CHAIRS. 2 CABOISE CHAIRS.

SHELVING: ✓ 10-1"X12"X6' S-2-S. PINE. ✓
3 WIRE WASTE PAPER BASKETS. 1 BRASS
CUSHION. 1 REMINGTON TYPEWRITER.

1-18"X30" TABLE. 1 V.C. WATER COOLER.
1 A.R. MAIL BOX. 1 PIECE OF ZINC 4'X4'
1 TOWEL HANGER.

✓ CUPBOARD 18"X6"X10' SIDES + FRONT T&P.

✓ 16-1"X12"X3' ✓ 9-1"X12"X6' ALL S-2-S.

12-2" STRAPHINGES. 6 SMALL PORCELAIN
KNABS.

✓ 1 STD BLUE PRINT CASE. 1 OFFICE CLOCK. 1
BRUSH; 1 PHONE OUT-FIT. ✓ 8-8 C.Y. ELECTRIC
LIGHTS; 100' OF WIRE ✓ 35' OF 1/2" PIPE FOR
INSULATION ✓ 1-2 COIL 1 1/4" PIPE & VALVE
38' LONG (COMMON PIPING). 1 GATE VALVE &
1 ELBOW.

✓ 1 PORCELAIN WASH STAND. 1 TOWEL HANGER
1 SMALL FILING CASE, 12"X15"X78" WITH
8 DRAWERS 10"X14"X2".

PIPELINE AROUND STORE BLDG (FIXTURES) ✓ 2 1/2" PIPE
1 T. ✓ 50' OF 3/4"; 1 T. 3 ELBOWS ✓ 5' OF 1/2" PIPE
3 GATE VALVES, 1 T; 4 ELBOWS 3-1" GATE

Date
InspectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

M

Lento Shore 14'x42, patch work

12' x 12'
24' x 12'

This side against main shore
sides 12'x12 and 1/2 x 2 1/2 strips

24

2 x 12 floor

partition 42' long 8' h. out of 12' x 12',
stud's 2x6 8' c.

All kinds of foundation

2x6 rafters 22' c.

12' x 12 sheathing already rock

7 VALVES, 6-1" ELBOWS, 3 T, 4 UNIONS, 100' of
1" pipe, 35' of 2" C.L. pipe with 4 ELBOWS, 3 T.

Bridge
No.KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

FIXTURES:

✓ LOCKER, ✓ 4-3'X12'X20', ✓ 1-2'X12'X8', ✓ 1-1'X12'X12'

✓ 1-1'X4'X16', ✓ 11-1'X12'X6' S-2-S. PINE;

✓ B.M. IN SHELVING:

✓ 6-2'X12'X6', ✓ 11-1'X12'X12', ✓ 25-1'X12'X5'

✓ 12-1'X12'X36', ✓ 6-1'X12'X18';

✓ 5-1'X12'X8', ✓ 7-1'X6'X24'

✓ 148-1'X12'X5', ✓ 80-1'X12'X10', ✓ 22-1'X4'X11'

✓ 32-1'X2'X10', ✓ 16-2'X12'X12';

✓ 28-2'X4'X18', ✓ 20-3'X12'X18'.

✓ 1 PORCELAIN CORNER WASH STAND, ✓ 2' of 1 1/2"

✓ PIPE, 1 V.C. WATER COOLER, 1 STATION PUMP;

✓ 2 CHAIRS, 1 WIRE WAST, 1 PAPER

BASKET.

✓ 2 COIL, 1 1/2" PIPE, 48' RADIATOR. (PIPE
IS COMMON STEEL) ✓ 30' of 1" PIPE; 1 REDUCER,
2 GATE VALVE; 8 ELBOWS.

SHELVING B.M.

✓ 5-1'X6'X4' ROUGH PINE, ✓ 30-1'X12'X22' S-2-S.

✓ 5-2'X12'X10' ALL PINE.

ELECTRIC GLOBE CASE:

✓ 10-1'X6'X8' T+V G, ✓ 8-1'X6'X3', ✓ 4 DRAWERS

3'X18'X22". The whole PINE S-2-S VARNISHED.

✓ 2-80. W. ELECTRIC BULBS, 40' of WIRE.

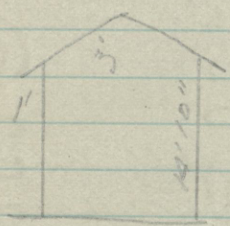
✓ 2 CASES LIKE →

FIGURE ONLY ONE BACK. EXTERIOR VARNISHED.

Date Inspected	Condition of Bridge and Description of Work to be Done	MATERIAL REQUIRED
----------------	--	-------------------

(71)

Main Store building 24'4" x 40'3"



1/2" sides 2 1/2 x 4 1/2 strips
 studs 2 x 4 - 4'10" C.
 2 3 x 4 Girts
 plate 4 x 4
 rollers 2 x 4 4'10" C.
 Sheathing 1 x 6 2 each

24'4" rock

painted outside

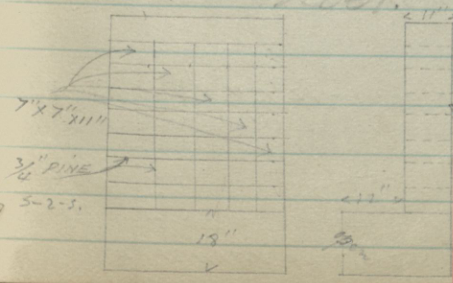
part 2nd floor 9 x 24

1 x 6 T & G floor on
 16 - 2 x 6 - 9 -
 4 - 6 x 6 - 8'

2 windows 4'10" x 36"

1 " 8'12" x 16"
 1 " 12'6" 10 x 12"

✓ 9 Oil Tanks 3' diam 5'5".
 Steel 6 1/2 gal. = 1"



1" x 12"

Bridge
No.KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

STORE BLDG. FIXTURES CONT.

SHELVING ✓ 7-1'x8"x5" ✓ 7-1/2"x8"x42";

26-1"x12"x7" ✓ 2-1"x6"x7";

✓ 4 STORE ROOM STEPLADDERS 40" HIGH, 3-
12" STEPS EACH.

OIL ROOM ✓ 11-1"x10"x10" ✓ 14-1"x10"x8";

✓ 17-1"x6"x2" ✓ 2-1"x6"x9" ✓ 14-1"x12"x42";

✓ 12-1"x12"x4" ✓ 4-1"x12"x5" ✓ 16-1"x12"x42";

✓ 14-1"x12"x42" ✓ 5-2"x12"x9" ✓ 4-1"x11"x6"

✓ 13-1"x12"x5" ✓ 8-4"x12"x15" ✓ 10-1"x12"x18"

✓ 35-1"x12"x5" ✓ 14-2"x4"x5" ✓ 2-1"x10"x5";

✓ 100' of 1" PIPE; 5 ELBOWS ✓ 3- 80¢ FLECT.
BULBS IN GLASS GLUBES;IN OFFICE; 4 STATION TABLES; 4 TARIFF FILING
CASES; 3 REVOLVING OFFICE CHAIRS.

2 WIRE WASTE PAPER BASKETS.

1 TYPEWRITER (REMINGTON) ✓ 1-7 COIL 36"

RADIATOR. 2-1" GATE VALVES ✓ 3' of 1" PIPE

35' of WIRE; 3- 80¢ ELECTRIC LIGHTS.

1 FREIGHT BILL CASE. 1 STATION CLOCK.

✓ 1 POX CHAIN WASH STAND & TOWEL HANGER.

4 FILING BOARDS.

SHELVING ✓ 9-1"x12"x9" ✓ 1-12"x4"x6" CASE, THICK.

2-4"

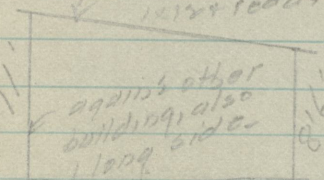
← 1/2" 5-2-5.

← 1" 5-2-5, PINE VARNISHED

Date Inspected _____ Condition of Bridge and Description of Work to be Done _____ MATERIAL REQUIRED _____

Office of Store 15 x 20' 10" / cant 0

2x6-24" C (roller 3
1x12x20' 10" (1x12x20' 10")



on blocks and

Sills

Sides 1x12x 1/2 x 3 Strips

Walls 5 3/4", 1x4x6 floor

20' 10" sides and Ceiling ceiled
with 1x6x40 ft. idon 2' 10" x 6' 10"

and Green, 1x12x28"

1 " 1x26x42

Inside and outside painted.

CONTINUED: LINCOLN 14' x 18'.

✓ 27-1' x 6' x 10' T & Vg. 4-1' x 12' x 10' S-2-S. PINE

✓ 4-1' x 12' x 6' S-2-S. 20-2" T HINGES, 6 LATCHES.

1 PLUNKET ROLL ROLL 1-1' x 18' x 6' S-1-S PINE PAINTED
for shelf.

3 ORNAMENTAL COAT HANGERS.

TOOL SHELVING OUTSIDE:

✓ 20-1' x 12' x 16', 15-1' x 12' x 9', 10-2' x 4' x 30",

✓ 20-1' x 12' x 3', 13-1' x 12' x 10', 32-1' x 12' x 6'.

✓ 132-2' x 12' x 5', 12-1' x 12' x 22', 24-2' x 12' x 22'.

✓ 1 CHAIN HOIST WITH 12" WHEEL, 60' of CHAIN

Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
	✓	✓		
SUPPORTED ON 1-10" I BEAM 6' LONG. + 2-6' X 8" X 15'				
PINE TIMBERS ✓ 12' of 2" PIPE; 2 ELBOWS.				
IN LEANTO OFFICE:				

1 ROLLING TOP DESK.; 1 REVOLVING
OFFICE CHAIR; 3 CABBAGE CHAIRS; 4
TIME CARD BOARDS. 1 TABLE 30" X 36"
WITH plate glass TOP. 1 R. F. of F. BOX.

(71) Small leanto office 6' x 6' 1"
against office

7' 9"
1' 6"
6'

On 8 blocks 4 x 8 - 12"

Floorj. 4 x 6 - 1 x 6 T & G floor

sides 1 x 12 x 1/2 x 1/2 strips

sides and Ceil. Ceiled -

inside and outside painted.

✓ Contains: A two wheel fire STEEL TRUCK WITH
120' of fire Hose & 2 1/2" NOZZLE. (IN LEANTOON
P. 62)

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

FIXTURES for TRUCKS:

✓ 60' of 6" pipe & 6" METER, 6 ELBOWS, 4
gate VALVES, 3 quick opening VALVE,
6" T to OIL CRANE.

Welding 970' ✓ 6" C.I.P. to oil plant, 2 gate VALVES,
4 ELBOWS, 1 T. 25' of 1" line, 3 gate VALVES,
4 ELBOWS.

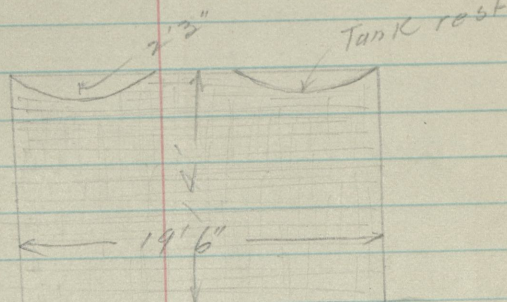
Date
expected

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

(2)

2 Flex Oil Tank 31'3" x 10' (es/d)

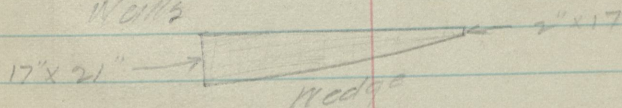


Support of Tanks

3 brick walls 14' above ground

17" thick and 19'6" long

There are two wedge shaped
braces built out of brick against
walls



Wood Supports

1-7' x 6" - 26'

5-12' x 12" - 11'

1-12' x 12" - 20

FOR PLATFORM, 4-2" x 12" x 20"; 6-2" x 6" x 8'

5-1" x 6" x 10'

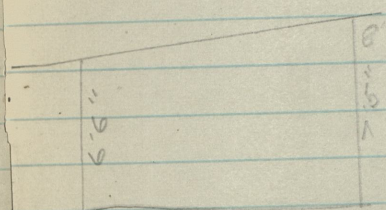
Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
				

Date
pected

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

CM Cover for Sacks 14' 10" x 12' 8"



Op 3-6x8-15'

4"x12" floor,

sides 1x12,

Studs 10-2x4-7'

1-2x4 Girt

12' 8" 2-2x4 plate

7-2x6-13' 6", 1x6 sheathing

ready rock

one short side open,

outside painted-



Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

FIXTURES FOR TANK →

✓ 65' STEEL LADDER;

✓ 120' of 4" LINE from pump house, ✓ 90' of 6" LINE, 6 ELBOWS, 1 GATE VALVE, 1 T; 1-Y; 4 flange unions, 45' of 4" LINE connecting WITH CITY LINE, 3 GATE VALVES, 2 ELBOWS, 1 T; ✓ 130' of 6" SLUSH LINE, 1 CROSS GATE VALVE, 6 flange unions, 1 REDUCER to 4" LINE (BLow off). 141' 1 ELBOW, 3 flange unions 1-18" MAN HOLE.

FIXTURES FOR TANK →

1 STEEL LADDER 30' LONG; WATER PUMP ✓ 31' for 6" LINE from WOODEN TANK; 4 GATE VALVES; 5 flange unions; 6 ELBOWS, 3 T; 2" LINE from 4" LINE going to OIL PUMPING PLANT; 4 GATE VALVES 2 T.

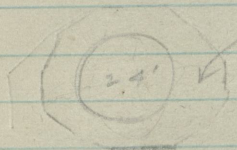
1-18" MAN HOLE.

12" C.I.P. MAIN from SUPPLY TANK ✓ 810' LONG (AS ESTIMATED BY W. S. MAN). 3 GATE VALVES, 2 ELBOWS, 1 T, 1 Y.

Date
InspectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

(M)

1 Water Tank 24' x 66', Steel-
Conc. FoundationConc. foundation
12 sides 5' 8" each

(M)

1 Water Tank 24' x 45', Steel
Conc. Foundation
14 sides 5' 6" each

59628

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

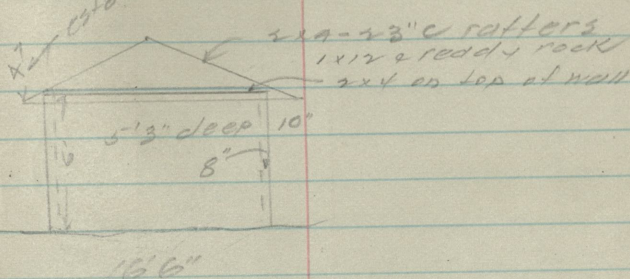
Date
Inspected

✓ 75' of 5" LINE FROM WELL, 2 FEET BOYS;
1947 VALVE.

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

16'6" x 22'6" Conc. Water Tank.



7'3" x 10'6"

Small Shed by Conc. Water
Tank

On 4-3x8-11'

on it 1x6 & 46. floor

7'3"

1x12 sides & 4x2 1/2 strips

2x4 rafters 3'8" c. 1x4-7" c

3/4" ogle roof

ext side painted

wind-bl 8x12

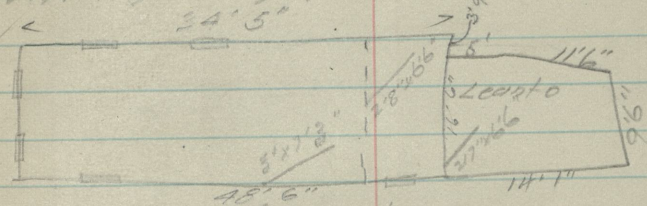
door same as side

[illegible]

78

Division Foreman's office: 20'3" x

24'5"



All windows 4L 15 x 23

sides & cell ceiled, 7 3/4" walls

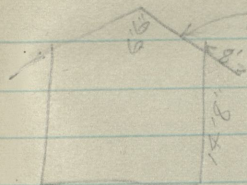
sides 1 x 12 & 11 x 3 rough

1 x 6 T & 6 floor

Op 30-12 x 12-18"

2 x 4 rafters 3'6" c. 1 x 2 1/2 sheathing

6" c. shingle roof,



Leanto.

sides 1 x 12 & 1/2 x 2 1/2 strips

2-2 x 4 Girts, Corners 2 x 4

1 x 6 T & 6 floor, floor j. 2 x 4 24" c

2 x 6 rafters - 30" c

inside & outside 1 x 3 sheathing 6" c.

painted shingle roof -

1 door 2'8" x 6'8"

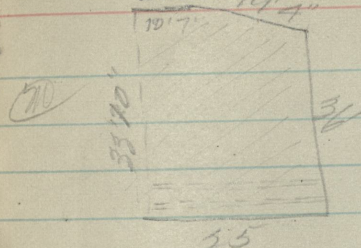
1 wind. 2L 29" x 25"

1 " 2L 15" x 40"

[illegible]

Date
InspectedCondition of Bridge and Description
of Work to be Done

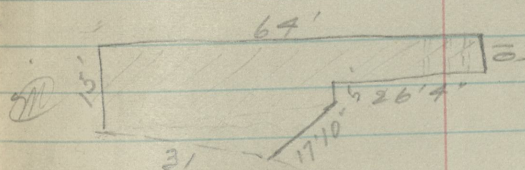
MATERIAL REQUIRED



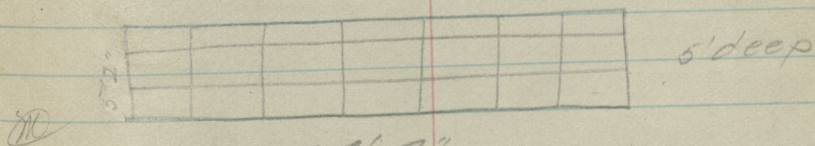
Platforms behind

Round 43e-

3 x 12 floor on 6x8-5'9".



Matt. Rack 5' x 28'4"



28'4"

All side view
All 2x12 slat 5x5, painted

[illegible]

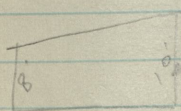
Date
Specified

Condition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

16'1" x 17'10" Tool Room, built against
Round Hse

20



adj to R. Hse

005-6x8-18'

2x12 Floor, Sides and roof

Cor. IRON, 1-2x4 Girt, studs 2x4-8'c.

rollers 2x6-20", 10-1x6-16" 3/4" -

2 windows 6L 12x20

1 " 2L 23x31

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

FIXTURES:

✓ 8 LOCKERS SAME AS IN MACHINE SHOP see
p. 13, ✓ 1 TABLE SAME AS IN REAR HOUSE see
p. 12.

1 office TABLE; 1 chair; 1-4'x4' filing
CASE, 2 WPA BOARDS EACH.

✓ 16-1"X6"X10' T & V G. PINE, 2 BOILER
RECORD BULLETIN BOARDS; 5'X3 1/2'.

✓ 4-1"X12"X5' for LOCKER.

2 CA GOOSE CHAIRS; ✓ 4-18 C. P. ELECTRIC
LIGHTS; 2-52 GAL. WATER BBL'S
PAINTED.

Date Inspected

Condition of Bridge and Description of Work to be Done

MATERIAL REQUIRED

Cover for Boilers at Machigee Sho

31

Matt. 2-5x9-12', 4-2x6-14', 7-4x4-9',
1-2x6-28', 1-4x4-4', 2-2x4-14', 3-24-28
12-2x6-15', 842 Sq. Ft. Cor. iron

Cover for same boilers

31

12-2x6-16', 7-2x6-26', 50113 ft. 2x6
3-4x4-15', 765 Sq. Ft. Cor. iron

Cover for same boilers

31

4-2x6-15', 50113 ft. 2x6
6-2x6-16', 6-1x6-16
480 Sq. Ft. Cor. iron



Bridge
No.

KIND
(Pile, Trestle or Truss)

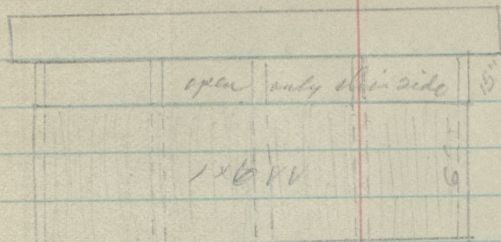
LENGTH

HEIGHT

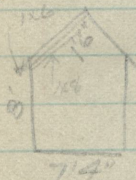
Date
Inspected



M



18' 3"
Toilet 7' 4" x 18' 3" at Mouth of Gap



Cone. Floor and foundations

2 x 4. 4 x 2" c. rafters

113 x 46 for roof.

5 partitions 4' 6" x 16" 1x6 T & B.

Cone. trough

FIXTURES, 16' of C.I.P. & 1 y. 30' of 2" pipe, 3

ELBOWS.

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected



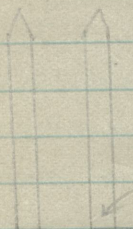
Date Inspected

Condition of Bridge and Description of Work to be Done

MATERIAL, REQUIRED

(2)

1648 Picket fence behind
B. Hse.



1-2 x 4 girl

1-2 x 6 "

6 x 6 - 5'6" Post 2 7'8" C

1 x 4 7'11 long

6"

pointed



Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

JOINT INSPECTORS' LIVING HO. SEE p. 86.

✓ 1 THOMPSON HIGH TARGE INDUCTION METER.

✓ 1 CROUSE HINDS KEY SW. BOX.

45' of WIRING + 3/4" pipe for insulation 30'.

✓ 3- 8 c.p. ELECTRIC LIGHTS + porcelain shade.

✓ SHELVING 38-1'x6'x8' T.Y. V.G. PAINTED

6-1'x12'x3'. ✓ 4-1'x15'x8' S-2-S PINE.

8- STRAPHINGES, 4 HINGE HASPET PADLOCKS.

✓ 2 LABOSE STOVE, 16' of 6" STOVE PIPE.

✓ 1 CASE, VARNISHED, 12 HOLDS 8'x10'x12".

FOR LOCKER, ✓ 7-1'x12'x6' S-1-S PINE.

✓ 5-1'x12'x12' S-1-S PINE.

OIL PUMP HO. AT DOWNEY AVE. SEE p. 86.

SHELVING 11-1'x10'x12'

✓ 2-2'x12'x12'; 12-1'x12'x6'; 9-1'x12'x4'

✓ 7-1'x12'x5'; 2-2'x12'x5'; 10-2'x4'x3'.

FOR LOCKER, ✓ 8-1'x12'x5'.

TABLE ✓ 3-2'x4'x24'; 2-1'x12'x5'; 2-1'x3'x5'.

SHELVING 55-1'x6'x3' T.Y. V.G. PINE.

✓ 11-2'x12'x42" R. PINE. ✓ 1-4'x4'x8' ROUGH PINE.

✓ 2- 8 c.p. ELECTRIC LIGHTS + glass lamp guard.

35' of WIRING + 25' of 3/4" insulation pipe.

✓ 10' of 1" pipe, 1 HYDRANT, 2 ELBOWS.

✓ 20' of 2" pipe, 2 ELBOWS, 1 UNION.

... FIXTURES ON OUTSIDE PIPING.

Date Inspected	Condition of Bridge and Description of Work to be Done	MATERIAL REQUIRED
TER, 30' s had ATED E. locks, PE. 12" 12"x7 x 3' 2-1"x EN PINE 0 guth 1 pine	3-4" GATE VALVES; 4 ELBOWS; 2 T; 1 CROSS; 4 flange unions, ✓ 18' of 4" RUBBER HOSE; 50' of 1" WIRE ARMED RUBBER HOSE.	

[illegible]

Orig building is black

On Posts, Cont see Germany, outside walls 5"

Sides 1x8 ft. all floors 1x6 to 9 ft. outside & inside painted

cell of Porus sealed

2 Toilets, 2 Sinks, No wiring,

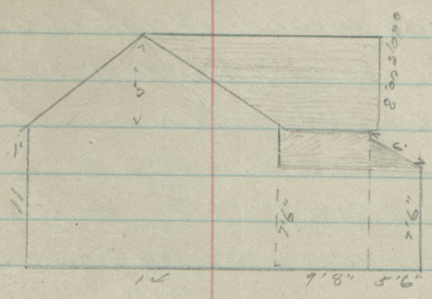
1-17" Flue Brick 20' Hi.

M.L.N. 2/4/15

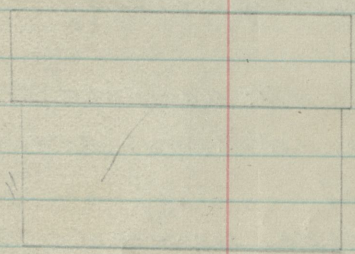
Date Inspected

Condition of Bridge and Description of Work to be Done

MATERIAL REQUIRED

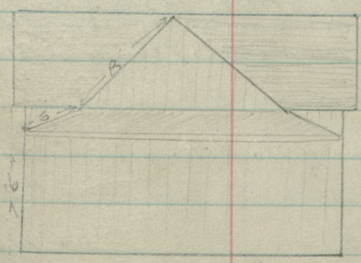


Side View: other side same.



24' 2"
Front

Small porch is front
Matl.
25-1x6x6-4' 6"
25-1x6-22' 2' 4' 6"
4-2x4-10'



24' 2"
Back

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

Brick Paving around Cottage (Bricks
144'x6', 35'x6', 35'x4' & 35'x2'
all bricks flat, dry.

Oil Pump Ho. 10'9" x 18'2" at Downey Stadi.
sides 1x12 & 1x3 strips, dirt floor,
1-2x4 Girt, 2x6 plate, 2x6 studs 8c.
rollers are wire, 1x1x12 bearing 15" c.
shingle roof, painted on int side.
1 door same as sides, 2 openings 3'x3'.

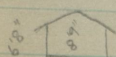
Fixture

1 Eos Gas Engine 10HP. speed 280, No 9168
1 Gould oil pump, 1 dist. tank 40" diam. 5' hi.
15' of belting 5",
1 40' of 4" pipe outside, supports of pipe 14-2x6-17,
14-1x6-10, 12-1x6-20, 50 lb. 4. 1x6.
FIXTURES ON P. 84

Joint Inspectors living Ho. 9 x 34'5" at Downey
2 rooms, foundation 2-12x12-10, 2-6x12-10.
Old refrigerator, 1 partition 1x6 T & G. 6 wind. 6L8 1/2 x 17 1/2
ready rock roofing.

FIXTURES ON P. 84.

Tool Ho. 10' x 14'3" at Downey ave.



1x12 sides 7x6 rv, 1x6 T & G roof, 1x6 girt, 1-2x6 Dr.
1-2x6 plate, no rollers, bridge beam
outside, outside painted, 1x6 T & G floor.
2-4x6 Sills 1-2x6 joist 2" C 1x6 T & G Floor 1x6 T & G Sides & Roof
2x4 Or Studs 2-2x4 Plates 1-2x4 Girt Paint Ext NLM 1/4/15

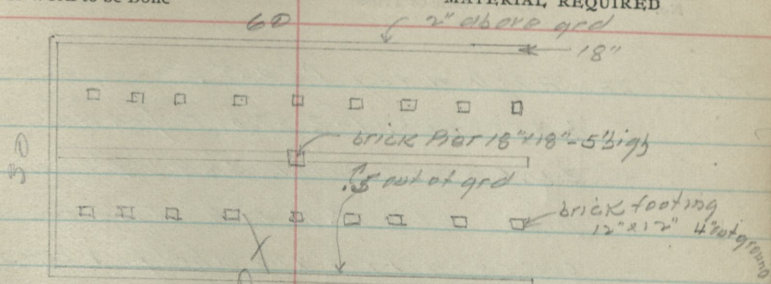
Depot at Downey Station 30x60 86

Date Inspected

Condition of Bridge and Description of Work to be Done

MATERIAL REQUIRED

ON



Brick foundation under Depot

posts & timber in foundation

3 11-4x4-4 1/2, 10-1x6-18, 45-4x4-6, 6-4x4-60, 10-1x6-70

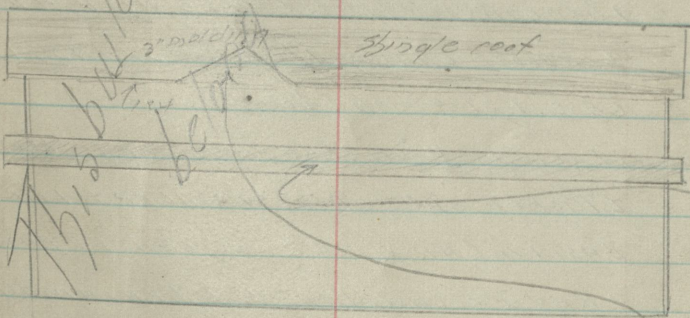
3-2x10-60, 2 1/2 floor joists 18" c. 1x6 to 6 floor

Porch 8x60 4-2x6-60 floor joist 1x6 to 6 floor, 10-2x4-6 cap 2-

Stairway 10-2x12-4, 2x2x12-12, 6-2x4-4, 2-3x4-12. See sketch 27-1233 (my blue print)

all walls 2 1/2" except new partitions shown

in sketch sides & 10 drop sid.



Front, back same except not there.

girders 12x6, 1x6 to 6 BB roof 3-2x4-60, 4-2x4-60

Bridge
No.

KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

FIXTURES AT DOWNEY DEPOT.

3 SETTEES. 1-2 STOVE for WAITING ROOM.
ZINC STOVE BOARD. 3'x4'. 7' of 1" STOVE
pipe; 1 ELBOW 10' of 4" STOVE PIPE. 1 WATER
COOLER ON 1'x15"x15" shelf. 1 BARBER'S
FIRE EXTINGUISHER. 2-80 p. ELECTRIC
LIGHTS & PORCELAIN SHADES. 13' of 1/2" pipe
34' of WIRE. 4' of 3/4" pipe. 1-3'x4' BULLETIN
BOARD. 2 SMALL BULLETIN BOARDS.
1 L.H. & L.G. gas meter. 1 TRUMBULL ELECTRIC
Mfg. Co. SWITCH BOX.
1 STD DISPATCHER'S phone. 1 phone outfit.
1 SAFE "MILNE & LEBLANC" 1 OFFICE TABLE
1 TARIFF FILING CASE. 1 TICKET CASE
1 home made office TABLE WITH 4 DRAWERS.
3 CABOOSE CHAIRS. 1 PRESS & STAND. 1 STATIONING
CASE. 1 STATION CLOCK.
1 FREIGHT BILL CASE. 1 TICKET CUTTER.
2 TICKET CUTTERS. 1 WAINWRIGHT 12'x18'x8"
BASIN IN LAD WITH ZINC, CENTER PARTITION.
2 KEY TEL. SW. BOARD. 2 TRAINMAN'S LAMP.
5 FILING BOARDS.
2-80 p. ELECTRIC LIGHTS WITH PORCELAIN SHADES.
50' of WIRE.
1 WILKER WASTE PAPER BASKET.
6 DRY BATTERIES. 2 flags; 1 BRUSH.

Date Inspected

Condition of Bridge and Description of Work to be Done

MATERIAL REQUIRED

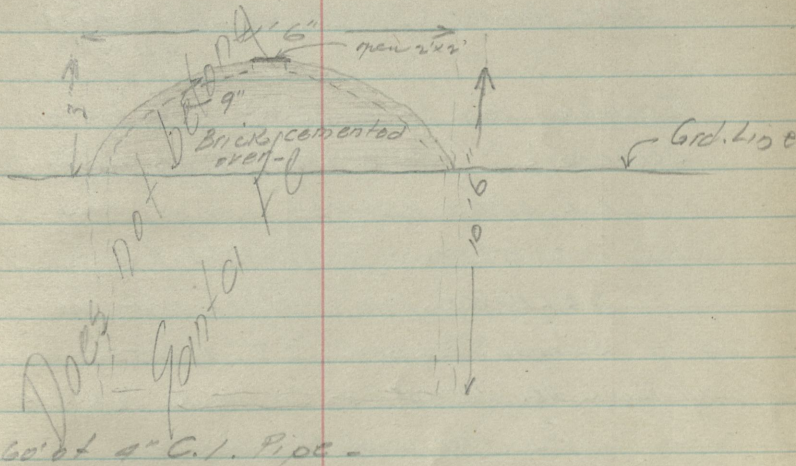
② 250' of board fence

2-2x4 girts, 3-2x12 baseboards

1x12 boards 5'8" si. 6x6-7'8" c. Posts

one side painted.

Less Pool, brick.



7 1/2 T. riff lining Board ✓ 1 small "echo" stone.

4'x4' zinc ✓ 18' of 4" stove pipe.

Bridge
No.

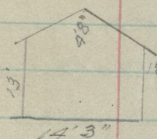
KIND
(Pile, Trestle or Truss)

LENGTH

HEIGHT

Date
Inspected

71 Oil Pump Ho. 14'3" x 27'5", at Oil Tank 30' x 90'



Conc. floor & foundation, Sides 1 x 12 S.S.

8" x 1/2 x 4 1/2 Strips, 2 x 4 studs 5'10" C.

1-4 x 4 Girt, 2 x plate, 2 x 4 Cor. Post

2 x 4 rollers 3'6" C., 12-1 x 4-29 5/8 x 7 1/2 10.9

Cor. iron roof, outside & inside painted.

Idoor same as Sides, 2 wind. LL 9 x 18

1 " LL 15 x 20

Fixtures 1 Vert. Boiler 25 HP, 1 Hor. Boiler 35 HP.

"Economic", 1 Boiler feed pump 3 x 2 x 8, Burnham

1-6" GATE VALVE, 1-4" Y, 3-4" ELBOWS,

6-2" ELBOWS 20' of 2" pipe, fan blow off

3 ELBOWS, 120' of 2" pipe from small

pump, 5 ELBOWS, 2T, 1 GATE VALVE {CONT. P. 9 D.

Small Pump Ho. 12'8" x 18", at Oil Tank 12'8" x 18'

Conc. floor and foundation,

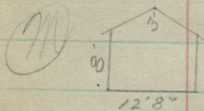


plate 6 x 10, sides and roof Cor. iron

studs 2 x 4-32" C., 1-2 x 4 Girt, 1-4 x 4 plate

2 x 4-36" C rollers, 10-2 x 4-19,

Idoor 2'6" x 6'6", 2 wind, LL 10 x 18

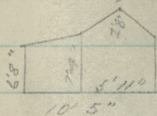
Fixtures 2 Worthington pumps 9 x 5 1/2 x 10 1/2 (1 is plunger pump)

Date
inspectedCondition of Bridge and Description
of Work to be Done

MATERIAL REQUIRED

(11)

Small Office 6'5" x 10'3" at Oil Tank 30' x 90'



On Sills, 1x4 T&G floor, Sides 1x6 T&G b'ded.

1-2x4 Girt, 2x4 plate, 2x4 at window,

Ceiling and Sides ceiled with 1x10 & 1x12.

2x4 rafter 25'0. Sheathing 1x3 9" c.

Shingle roof 5" H. inside & outside painted
1 deer 26" x 66". 1 wind. 2L 7" x 17

1 " 4L 14 x 16

Oil Tank 30' x 90'. Steel. Cap. 33965 barrels

(11)

30 x 60 116 x 69

19 3/4"

Date
inspectedCondition of Bridge and Description
of Work to be Done

MATERIAL, REQUIRED

1-25 T. Elec. Trav. Crane. Type 12 10

"Pawling & Hardischfeger, Milwaukee.

1 Elec. Motor 31 H. X125003, Volts 500.

Edm - Concrete Piers 26x26 Top. M.L.M. 2/4/15

FIXTURES of pump House CONT from p 89

1 1/4" pipe WITH 2 ELBOWS.

1 LOCKER 19-1"X6"X42" T&V.G. 15-1"X6"X41" T&V.G. 2 STRAP HINGES (3") 1 HINGE HASP & PADLOCK;

TABLE: 13x11 2-2"X12"X7" 1-2"X6"X7"

13-2"X6"X30" 2-1"X4"X30" 18-1"X6"X8" for LOCKER T&V.G. 2-1"X12"X5" S-1-S PINE, 4-3" STRAP HINGES, 2 HINGE HASP & PADLOCK.

OFFICE - 2 CHAIRS, 1 WRINGER, 1 JAR, 1

TABLE, 1 WASH STAND, 1-2 coil 10" RADIATOR

16' of 1/2" pipe, 1 GATE VALVE & ELBOW, 25' of 3/4" pipe, 6 ELBOWS, 1 GATE VALVE.

1 LOCKER of T&V.G. 1"X6"X42"X21"X12".

FRONT T&V.G. ENDS 1"X12". Bldg WALL used FOR REAR. SHELF 1"X12"X40" S-1-S PINE.

25' of 1/2" pipe for insulation.

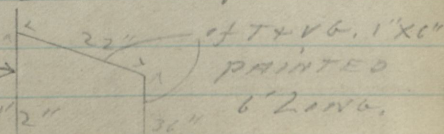
TOOL CABINET.

2-1"X12"X6" Bldg SIDING for shelves.

4-3" STRAP HINGES.

2 PADLOCKS & HASP HINGES.

1 BROOM.



Bridge No.	KIND (Pile, Trestle or Truss)	LENGTH	HEIGHT	Date Inspected
				

Date
inspected

Memorandum of orders in Machine Shop. p. 13



